DURAMAX™ ALL PURPOSE VINYL GARDEN SHEDS — A Product of USP US POLYMERS INC

(EN) VINYL GARDEN SHED
(FR) ABRI DE JARDIN DE VINYLE

(EN) OWNER'S MANUAL

Instructions for Assembly '**10 Ft WoodBridge-V2'(F&W)**

Size 10 Ft x 8 Ft / 3.2 m x 2.4 m (Approx.)

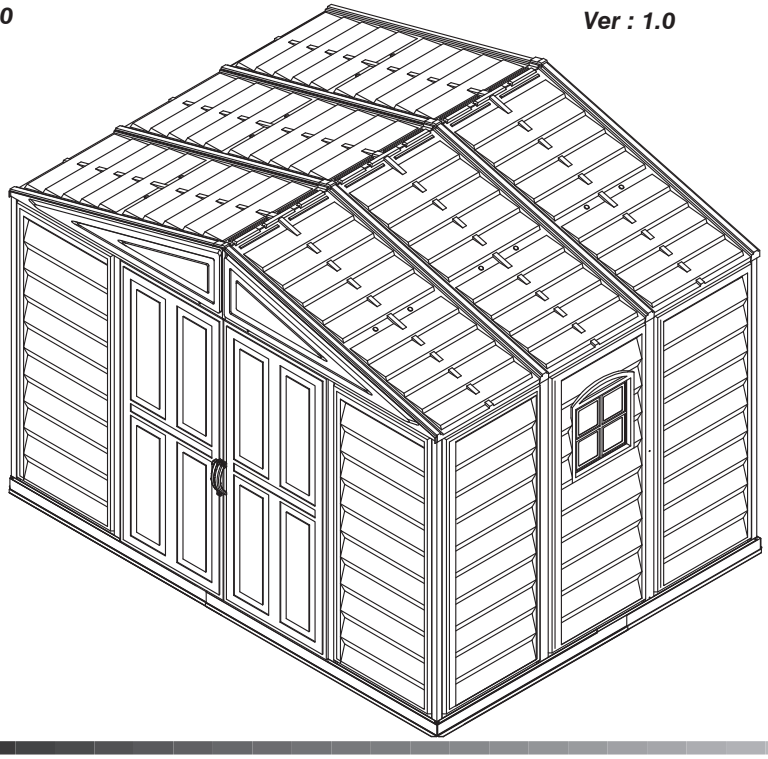
Ver : 1.0

(FR) GUIDE D'INSTRUCTIONS

Mode d'emploi pour Assemblage '**10 Pieds WoodBridge-V2'(F&W)**

Mesures 10 Pieds x 8 Pieds / 3.2 Mètre x 2.4 Mètre (Approx.)

Ver : 1.0



ISO 9001:2008

(EN) Customer Service Hotline
(800) 483-4674
www.duramaxbp.com

(FR) Hotline Service Client.
(800) 483-4674
www.duramaxbp.com

(EN)Your Total Solution To Maintenance Free Storage Sheds.

- All Weather Durable PVC
- Won't Dent, Rust, Rot or Mildew
- Tall Walk In Shed
- Never Needs Painting
- 61 Inch Wide Double Doors
- Easy Assembly
- High Wind Tested
- Snow Load Tested 20lbs/sq. foot
- Pad Lock Ready (Lock not included)
- Foundation included, Wood or Cement floor needed
- Shatter Proof Window included

Call us for any missing or damaged parts.
Do not return to the store.

(FR) Votre solution pour un abri de jardin sans entretien.

- Solidité Assurée en Toute Saison
- Ne se cabosse pas, ne rouille pas, ne moisit pas et ne se pique pas
- Déplacement en position debout dans l'abri
- Pas besoin de peinture
- Larges doubles portes de 61''
- Montage facile
- Testé contre les vents violents (structure fixée au sol suivant es recommandations).
- Test de résistance a un poids de neige de 97 kg/m2
- Possibilité d'ajoutyer un cadenas (Verrou non inclus)
- Fondations incluses : Obligation de poser cet abri sur des fondations en béton ou en bois.
- Fenêtre incassable incluse

Appelez-nous pour toute les pièces manquantes ou endommagées.
Ne pas retourner au magasin.

(EN) Building Dimensions :

Approximate Size	Storage		Exterior Dimension					Interior Dimension		Door Opening	
	Area	Volume	Base Dimension			Roof Edge to Edge		Wall to Wall			
				inch	cm	inch	cm	inch	cm	inch	cm
10 Ft x 8 Ft	79 Sq. Ft	480 Cu.Ft	**Width**	125 3/8	318.4	125 3/4	319.3	123 3/8	313.3	60 5/8	154
3.2 m x 2.4 m	7.3 Sq.m	13.6 Cu.m	**Depth**	94 1/4	239.3	95 1/2	242.6	92 1/4	234.3		
			Height			91	231.2	73	185.5	71 1/2	181.6

(FR) Dimensions du bâtiment :

Taille approximative	Stockage		Dimension extérieure					Dimension intérieure		Ouverture de porte	
	Secteur	Volume	Dimension de base			Toit de bord au bord		Mur à mur			
				pouce	cm	pouce	cm	pouce	cm	pouce	cm
10 Pieds x 8 Pieds	79 Carré pieds	480 Pieds cube	**Largeur**	125 3/8	318.4	125 3/4	319.3	123 3/8	313.3	60 5/8	154
3.2 Mètre x 2.4 Mètre	7.3 Mètre carré	13.6 Mètre cube	**Profondeur**	94 1/4	239.3	95 1/2	242.6	92 1/4	234.3		
			Hauteur			91	231.2	73	185.5	71 1/2	181.6

(EN) Duramax Garden Shed
Limited Fifteen Year Warranty

U.S. Polymer Inc. will send a replacement part free of charge, in the event of material defects and or workmanship for a period of fifteen years from the date of purchase.

This warranty is extended only to the original purchaser. A purchase receipt or other proof of date of original purchase will be required before warranty service is rendered. In no event shall we pay the cost of flooring, labor, installation or any other costs related thereto.

This warranty only covers failures due to defects in material or workmanship which occurs during normal use and does not extend to color change arising due to normal weathering or to damage resulting from misuse or neglect, commercial use, failure to follow assembly instructions and the owner's manual (including proper anchoring of the shed), painting, forces of nature and other causes which is beyond our control.

Claims under this warranty must be made within the warranty period by calling 1-800-483-4674 or mail in a dated sales slip and clear photograph of the part to:

U.S. Polymers, Inc.
1057 S. Vail Ave,
Montebello, CA 90640.

We reserve the right to discontinue or change components. If a component has been discontinued or is not available, U.S. Polymers, Inc. reserves the right to substitute a component of equal quality as may be compatible.

Limits and Exclusions

There are no express warranties except as listed above. The warrantor shall not be liable for incidental or consequential damages resulting from the use of this product, or arising out of any breach of this warranty. All express warranties are limited to the warranty period set forth above . Some states do not allow the exclusion or limitation on how long an implied warranty lasts, so the above limitations may not apply to you.

This warranty gives you specific legal rights and you may also have other rights which vary from state to state or country to country.

(FR) Duramax abri de jardin en vynile
Garantie Quinze Ans

U.S. Polymer Inc. remplacera sans frais toute pièce en cas de defaut de fabrication ou de matière pour une periode de quinze ans (A compter de la date d'achat).

La garantie est seulement étendue à l'acheteur original. Une facture d'achat ou autre preuve confirmant la date de transaction séra exigée avant que le service de garantie vous soit accordée. Nous ne rembourserons aucun frais liés à l'achat des fondations, de main-d'oeuvre, d'installation ou tout autre cout exterieur à la garantie.

La garantie s'applique contre tous defauts de fabrication ou de matière dès lors que l'installation est conformé aux preconisations du fabriquant decrites dans la notice d'assemblage, à l'exception d'une mauvaise utilisation, de l'usure, d'une décoloration liée aux intemperies, d'une utilisation commerciale et d'incidents materiels exterieurs concernant le dit produit.

Toutes reclamations doivent être faites durant la periode de garantie en telephonant au 1-800-483-4674 ou en expediant une facture d'achat datée et une photographie de la piece à:

U.S. Polymers, Inc. 1057 S. Vail Ave, Montebello, CA 90640 United Stats of America.

Nous nous reservons le droit d'annuler ou de changer les pièces si l'une des pièces a été arrétée ou n'est plus disponible. U.S. Polymers Inc. se reserve le droit de changer une pièce de qualité égale a la pièce d'origine.

Limitation et Exclusions

Il n'y a d'autre garantie excepteé celle mentionnée ci-dessus. Le garant n'est pas responsable des degâts materiels ou des accidents consecutifs à une installation non conforme aux dispositions légales et reglementaires du pays de mise en service. En aucun cas, cette garantie ne donne droit a des indemnités ou a des dommages et interets.Toutes garanties sont limiteés pour une periode mentionneé ci-dessus certains pays ne permettent pas la limitation et l'exclusion concernant la durée de garantie, ceci pourrait donc ne pas s'adresser a vous.

Cette garantie vous donne des droits legaux specifiques et vous pourriez aussi avoir d'autre droits qui varient d'un pays a l'autre.

(EN) SAFETY & PRECAUTIONS
(FR) SÉCURITÉ ET PRÉCAUTIONS

(EN)Before You Begin...

1. Check your local building codes regarding footings, location, etc.

2. Select a site that allows enough working space around the shed.

3. Determine building foundation and anchor system.

4. Read and understand the Owner's manual enclosed in the package.

5. Follow all directions and dimensions thoroughly.

6. Follow the steps given in the manual carefully for correct assembly.

7. Make sure all parts are present before you start assembling.

8. BE SAFE : Follow safety instructions and avoid injury. (See inside page).

9. GROUND MUST BE EVEN : Make sure the foundation frame lies flat on the ground. If the earth bed is uneven, remove sod and other debris and level it with a flat shoval.

10. Separate contents of the carton by the part number and review the list. Be sure you have all the necessary parts for your shed. Refer Owner's manual for part list.

(FR)Avant de commencer...

1. Vérifiez vos codes de la construction et de l'habitation concernant la pose,l'emplacement, ... etc.

2. Choisissez un site qui laisse assez d'espace de travail autour de l'abri.

3. Déterminez la surface de l'abri et fixez les système d'ancrage aux fondations.

4. Lisez et analysez le manuel de l'abri glissez dans le paquet.

5. Suivez scrupuleusement toutes les consignes et les dimensions.

6. Suivez les étapes scrupuleusement les étapes de montage afin de monter correctement votre abri.

7. Assurez-vous que toutes les pièces sont présentes avant de débuter le montage.

8. ATTENTION : Suivez les consignes de sécurité afin d'évitez tous dommages physiques ou corporels.

9. LA SURFACE DE POSE DOIT PLANE ET DE NIVEAU : Assurez-vous que les fondations sont posées sur un sol plan et de niveau. Si le lit de sol est inégal, enlevez le gazon et autres débris et nivelez-la avec une pelle.

10. Classez l'ensemble des pièces par numéro et confrontez -les à la liste de la notice. Soyez sûr que vous avez toutes les pièces nécessaires pour le montage de votre abri.

(EN) SAFETY & PRECAUTIONS (FR) SÉCURITÉ ET PRÉCAUTIONS

(EN) For your own safety, please read and follow these instructions during the shed assembly.
(FR) Pour votre propre sûreté, svp lisez et suivez ces instructions pendant le montage.

1. (EN) Always wear work gloves, long sleeves and eye protection during assembly of the shed. Some pieces of the shed contain sharp edges and can cause injury.

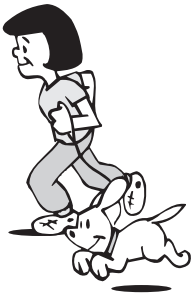
(FR) Portez toujours des gants de travail, de longues manches et des lunettes de protection des yeux pendant le montage de l'abri Quelques morceaux de l'abri contiennent des bords agressifs et peuvent causer des dommages.

2. (EN) Be cautious with the tools used for the assembly of the shed. Familiarize yourself with the operation of all the power tools.

(FR) Soyez prudent avec les outils utilisés pour le montage du hangar. Familiarisez-vous avec le fonctionnement de toutes machines-outils.

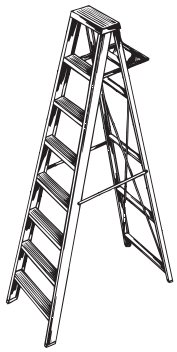
3. (EN) Children and pets should be kept away from the assembly site to avoid any distractions and accidents.

(FR) Ne laissez pas les enfants et les animaux jouer autour de l'abri lors du montage, afin d'éviter tous risques d'accidents.



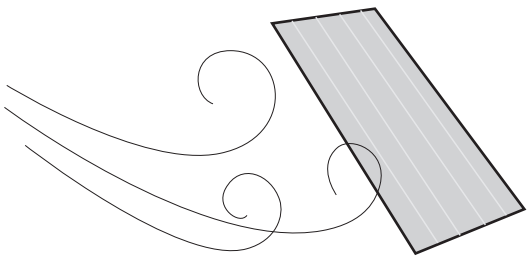
4. (EN) When using a step ladder, make sure it is on even ground and fully open with the safety latch in place. Never concentrate your full weight on the roof or any part of the shed.

(FR) Si vous utilisez une échelle, assurez-vous qu'elle soit posée sur un sol plan et de niveau. Ouvrez-là entiérement et assurez-vous que les verrous de sécurité des charnières sont bien enclenchés. Ne jamais marcher sur le toit ou tout autre partie de l'abri.



5. (EN) Do not attempt to assemble the shed on a windy day. Shed panels can be whipped across by the wind making the worksite difficult and dangerous.

(FR) N'essayez pas d'assembler l'abri en cas de vent fort. Les panneaux de l'abri peuvent s'envoler rendant le montage dangeureux



(EN) IMPORTANT (FR) IMPORTANT

(EN) Wear eye protection when using any form of power tools. Do not use voltage power tools in a wet or damp enviornment to avoid electric shock.

(FR) Portez des lunettes de protection lors de l'utilisation de machine-outils. N'utilisez pas de machine-outils éléctriques dans un environnement humide afin d'éviter tous chocs éléctriques.

(EN) Do not use any part of the shed as a means of personal support while attaching components during assembly.

(FR) N'utilisez pas de composant de l'abri en tant qu'échelle lors du montage de l'abri..

(EN) The shed must be constructed on a solid base foundation. A concrete pad or a large size concrete patio stone squares is recommended for suitable floor base. Make sure it is firm and level and will allow drainage away from the site. The base foundation should be at least 4 inches (100mm) larger than the shed dimensions. Please refer to the front page of your owner's manual for the exterior dimensions of the shed. Manufacturer is not responsible for the choice and construction of the foundation.

(FR) L'abri doit être construit sur des fondations solides. Une dalle de béton armé ou de dalles de béton de grandes dimensions (100x100 cm minimum) est recommandé. S'assurer qu'elle est plane et de niveau et permettra le drainage de l'eau. La dalle devra faire 10 cm de plus que les dimensions extérieures de l'abri. Veuillez vous référer à la première page de votre manuel pour les dimensions extérieures de l'abri. Le fabricant n'est pas responsable du choix et de la construction des fondations.

(EN) For a concrete pad base, prepare a level bed for a firm footing layer of crushed stone. The concrete padshould then be poured to a thickness of 4 inches (100mm) to 5 inches (125mm). Allow to dry thoroughly for at least 48 hours

(FR) Pour une dalle en béton, préparer une couche de graviers de niveau. La dalle doit faire entre 10 et 12,5 cm. Laissez sécher : 1cm pour 10 jours .

(EN) Your shed must be firmly anchored to the concrete pad or large concrete patio stone squares, to help protect against damage in high winds.

(FR) Votre abri doit être fermement ancré à la dalle, pour se protéger contre les risques de dommages liés aux vents forts.

(EN) Care & Maintenance (FR) Soin et entretien

(EN) Although this unit does not require any maintenance, care should be taken to prolong the life of your shed.

ROOF : Keep roof clean of leaves and snow with long handled, soft bristled broom. Heavy amountsof snow on the roof can damage the shed making it unsafe. **Do not step on the roof.**

WALLS : Do not rest any object against the wall panels of the shed.

DOORS : Keep doors closed to prevent wind damage.

FASTENERS : Regularly check your shed for loose screws, bolts, nuts, etc. And retighten them as necessary.

MOISTURE : With changing temperatures, condensation will accumulate inside the shed. Good ventilation will help in regulating and avoid moisture.

TIP : A noncorrosive caulking is helpful to seal the shed.

(FR) Bien que cette unité n'exige aucun entretien, le soin devrait être pris afin de prolonger la durée de vie de votre Aabri.

TOIT : Le toit doit être nettoyé avec un balai à brosse souple afin de le débarrasser des feuilles et de la neige. Une grande quantité de neige sur le toit peut endommager l'abri le rendant dangeureux. Ne marchez pas sur le toit.

MURS : Ne mettez aucun objet contre les panneaux de mur .

PORTES: Assurez-vous que les portes sont fermées afin d'empêcher les risques de dommages liés aux vents forts.

PIÈCES DE FIXATION : Examinez régulièrement votre les vis, boulons, écrous, ... de votre abri. En cas de doute resserez-les

HUMIDITÉ : Avec les températures changeantes, la condensation s'accumulera à l'intérieur de l'abri. La bonne ventilation aidera à l'évacuation de l'humidité.

CONSEIL : Un calfeutrage non corrosif est utile afin de renforcer la durée de vie de l'abri.

(EN) DO NOT store swimming pool chemicals in your building. Combustibles and corrosive must be stored in air tight containers

(FR) Ne stockez pas les produits chimiques de piscine dans votre abri.Les combustibles et les produits chimiques doivent être stockés dans des armoires étanches et isolées

(EN)Parts List (FR)Liste des pièces

(EN) PARTS (FR) PIÈCES

(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ
B1LQ	1
B1RQ	1
B21Q	2
B22Q	2
B3LQ	1
B3RQ	1
CB1Q	2
CB2Q	4
CB3Q	2
CB4Q	2
RS1LQ	2
RS1RQ	2
RS3LQ	2
RS3SQ	2
RS2LQ	2
RS2RQ	2
RS4Q	4
RS13LQ	2
RS13RQ	2
RS12Q	2
RS5Q	2
RS5JQ	1
RS15Q	2
MJ	4
RS6Q2	2
RS7Q2	2

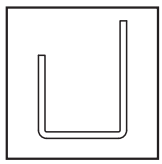
(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ
RS8Q	4
RS9Q	4
RS14Q	6
DSHQ	1
CMA↑	7
CCQ↑	4
CDLA	1
CDRA	1
SP↑	11
SPAW↑	1
RPLA	3
RPRA	3
FPLN	2
FPRN	2
DL	1
DR	1

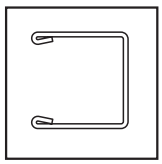
(EN) Foundation	(FR)Fontation
F10A	2
F11A	2
F12A	2
F13A	2
F14A	8
F15A	3

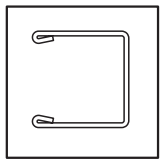
(EN) ACCESSORIES (FR) ACCESSORIES

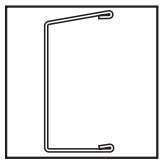
(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ
FDCL	1
FDCR	1
FCC	4
FMC	7
CCF	4
RJ	4
CMF	3
L	1
R	1
VC	2
VCP	4
PPG	72
PPGL	2
PIN	72
PINL	2
S1	256
S2	15
S7	34

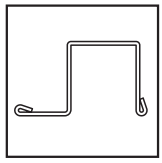
(EN) Foundation	(FR)Fontation
S1	34

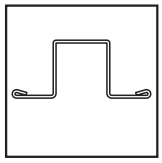

B1LQ, B1RQ, B21Q, B22Q, B3LQ, B3RQ

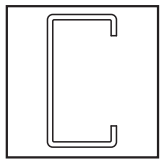

MJ

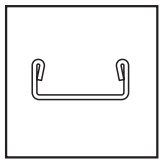

RS1LQ, RS1RQ, RS8Q RS9Q, RS3LQ, RS3SQ

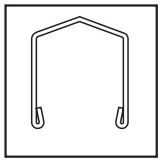

RS7Q2, RS6Q2, RS13LQ,RS13RQ

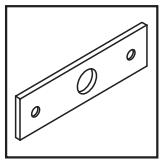

RS2LQ, RS2RQ


RS12Q,RS4Q


DSHQ


RS14Q,CB1Q,CB2Q, CB3Q,CB4Q


RS5Q, RS5JQ


RS15Q

Note

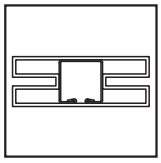
(EN) Before starting installation, please refer Safety & Precautions.
(FR) Avant de commencer l'installation, référez-vous svp au chapitre Sécurité et Précautions.

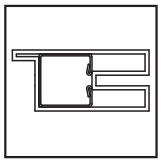
(EN) Tools You Will Need

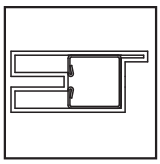
Cordless Drill - Philips Head
Hammer or Rubber mallet
Carpenters Square
8' Step Ladder
Adjustable pliers
Level - 3ft.
Tape Measure
Caulk Gun
Waterproof Clear Silicon
Hand Gloves

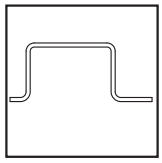
(FR) Outils dont vous aurez besoin

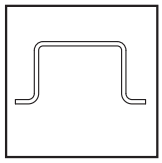
Perceuse sans fil - Embouts Philips
Marteau ou maillet caoutchouc
Equerre
Echelle
Pinces multiples
Mètre à ruban
Pistolet à cartouche
Silicone neutre étanche
Gants

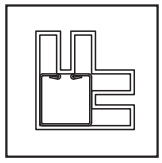

CMA


CDRA


CDLA


F10A, F11A, F12A, F13A


F14A, F15A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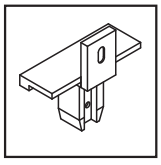
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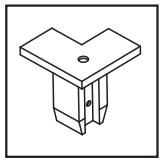
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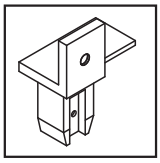
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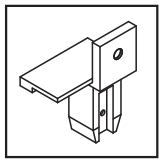
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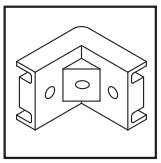
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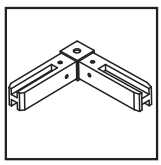
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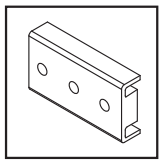
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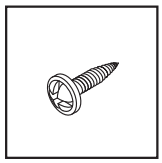
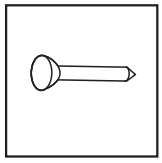
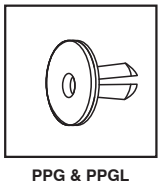
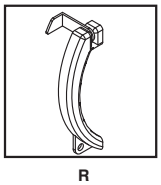

S1, S2, S7


PIN, PINL


PPG & PPGL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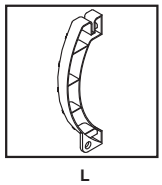
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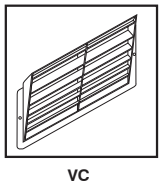
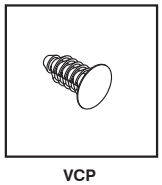
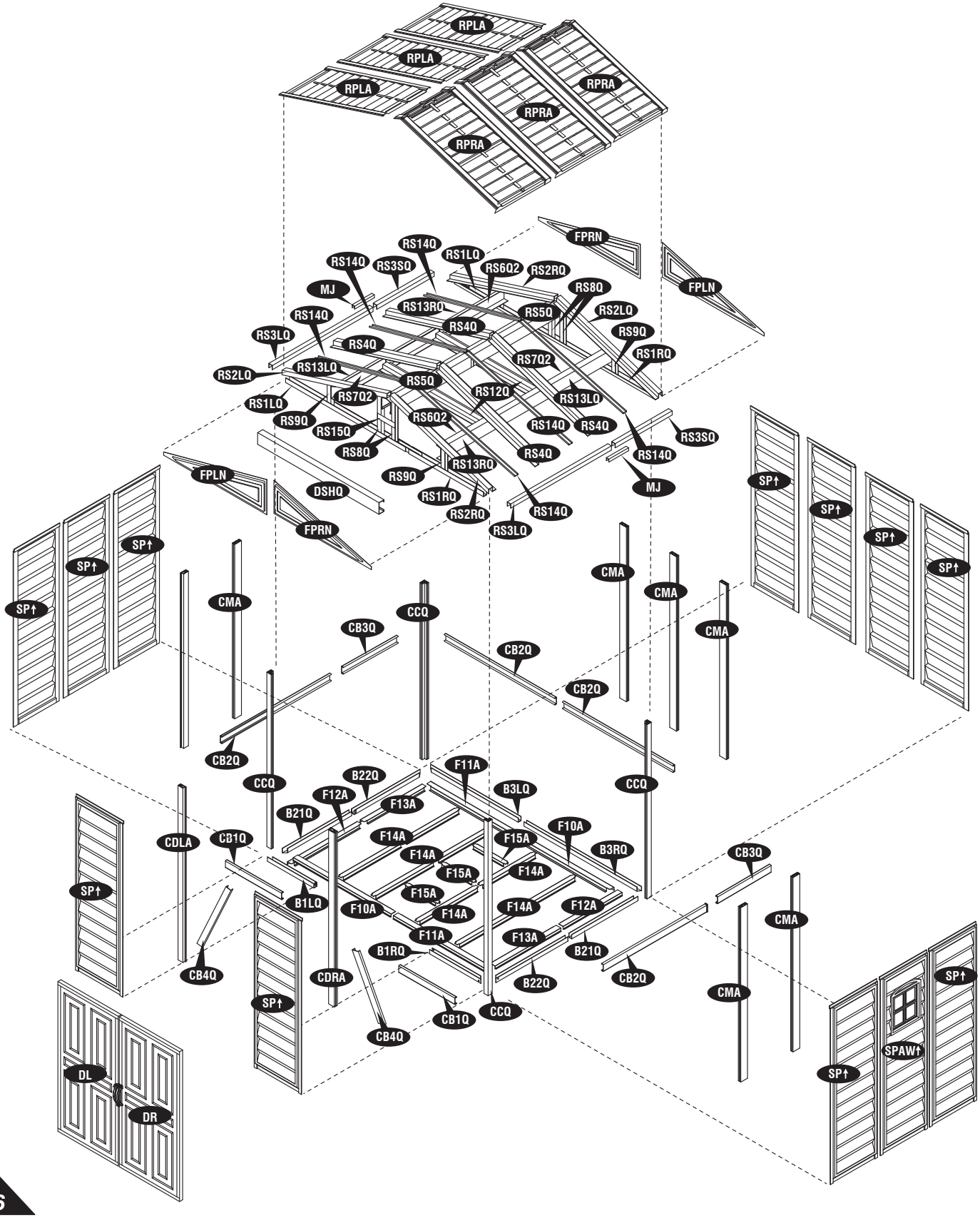

VC


VCP

(EN)Exploded View (FR)Vue Explosée



A. (EN)Foundation (FR) Fontation

(EN)Parts Needed:
(EN)Pièces nécessaires

(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ
F10A	2
F11A	2
F12A	2
F13A	2
F14A	8
F15A	3
S1	34

(EN) 1. It is important that these instructions are followed step by step.

(FR) 1. Il est important que ces instructions soient suivies pas à pas.

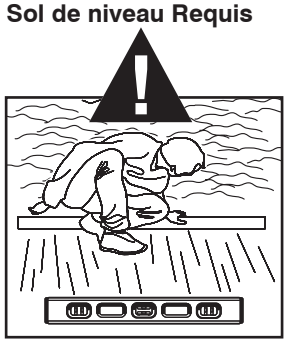
(EN) 2. All parts are clearly marked and care should be taken to use the correct one.

(FR) 2. Toutes les pièces sont clairement identifiées et il faut veiller à utiliser la bonne.

(EN) Set the Torque limit of your Screw drill to #3 or #4 to ensure the Screws do not strip the Metal reinforcements

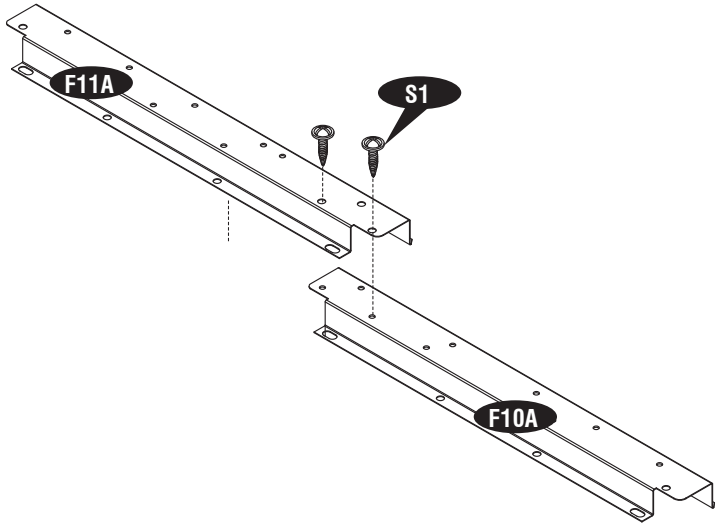
(FR) Réglez la limite de couple de votre perceuse Vis à n # 3 ou n # 4 pour s'assurer que les vis ne supprime pas les renforts métalliques

(EN) Level Floor Surface Required
(FR) Sol de niveau Requis



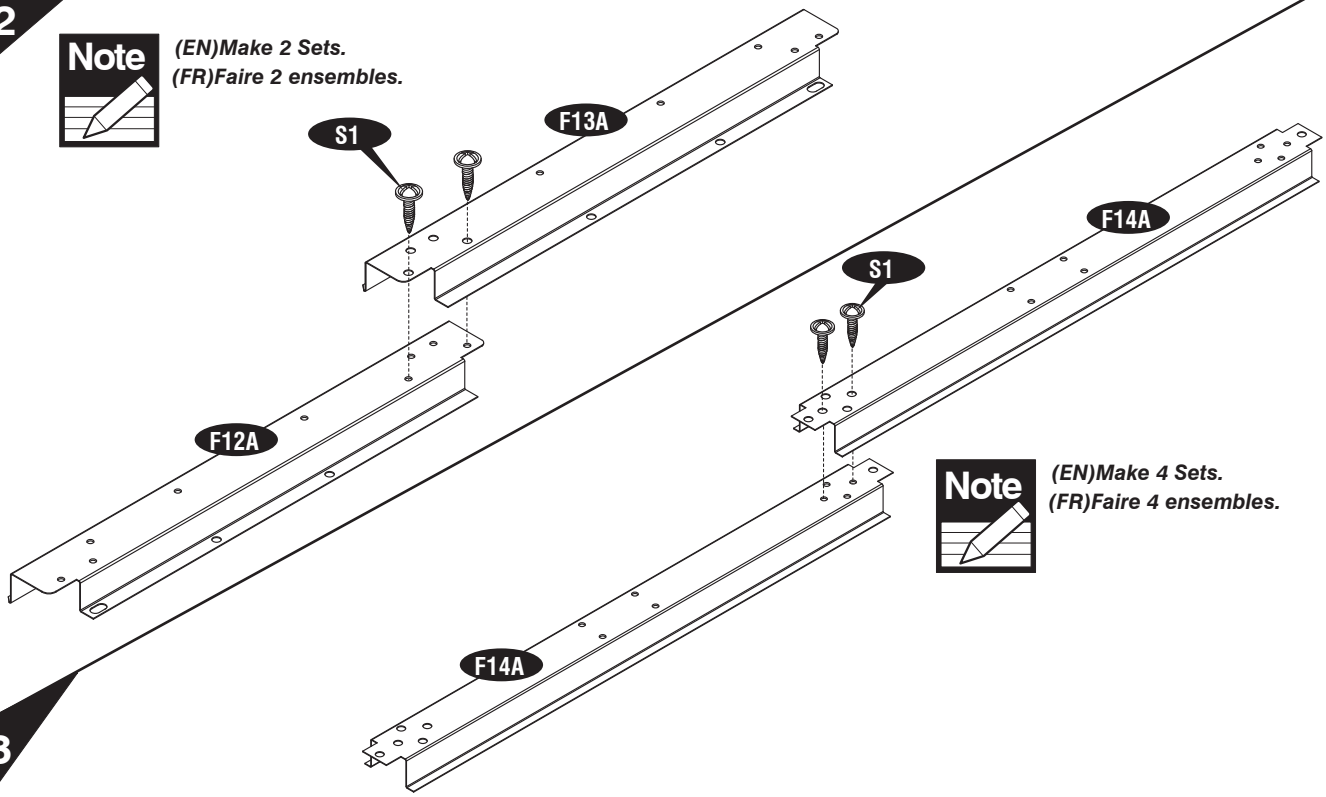
1

(EN)Make 2 Sets.
(FR)Faire 2 ensembles.



2

(EN)Make 2 Sets.
(FR)Faire 2 ensembles.



(EN)Make 4 Sets.
(FR)Faire 4 ensembles.

3

4

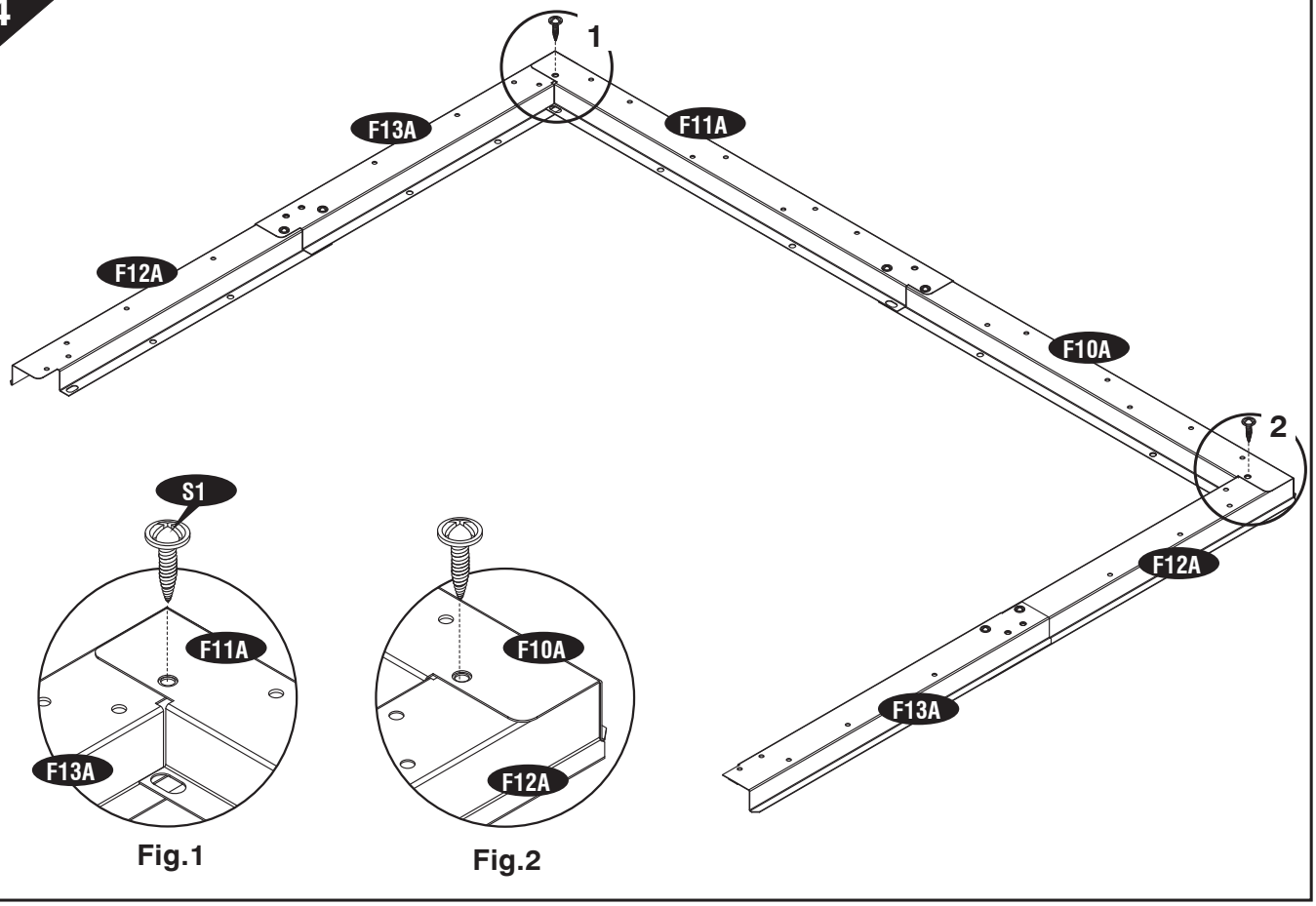
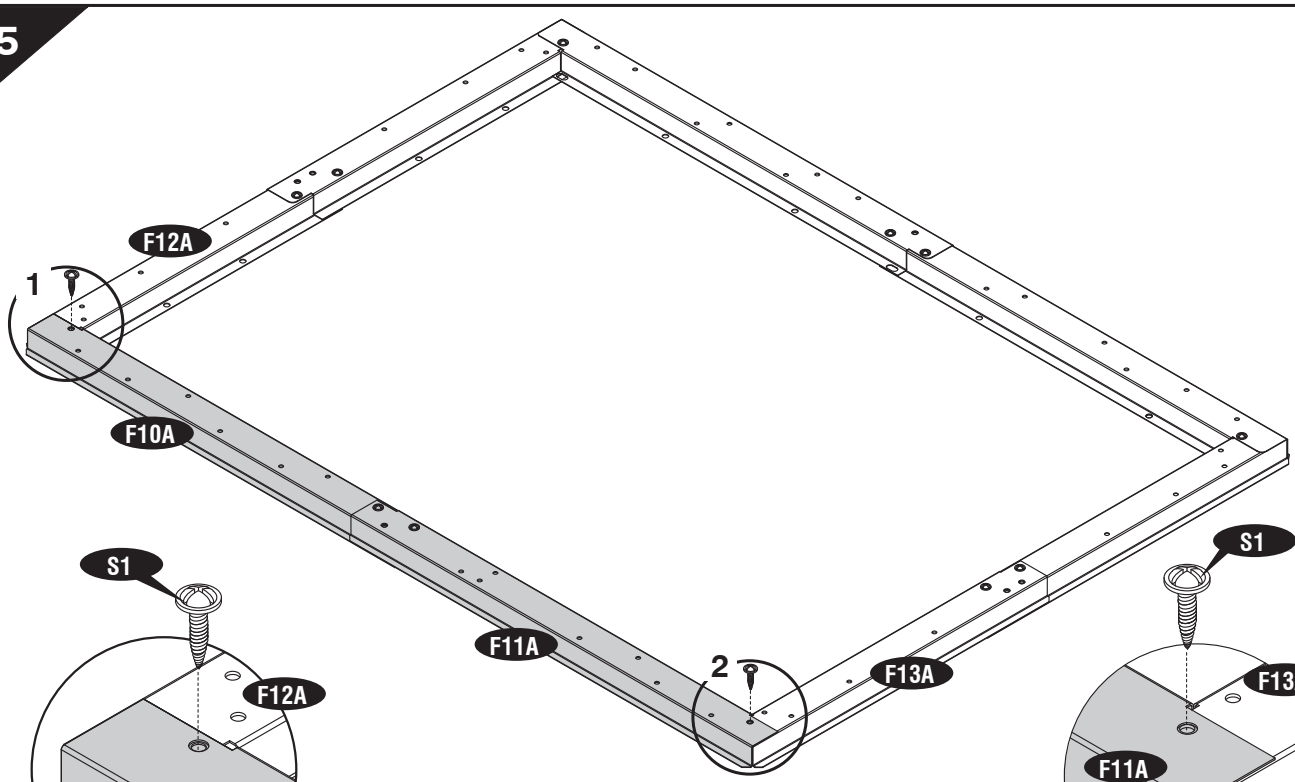


Fig.1

Fig.2

5



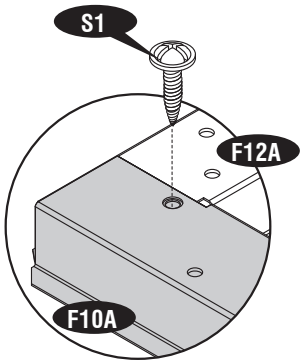


Fig.1

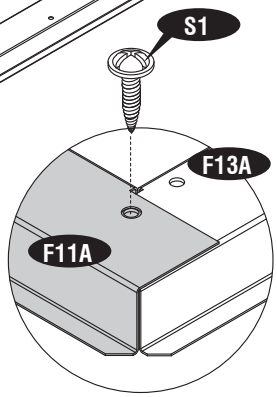
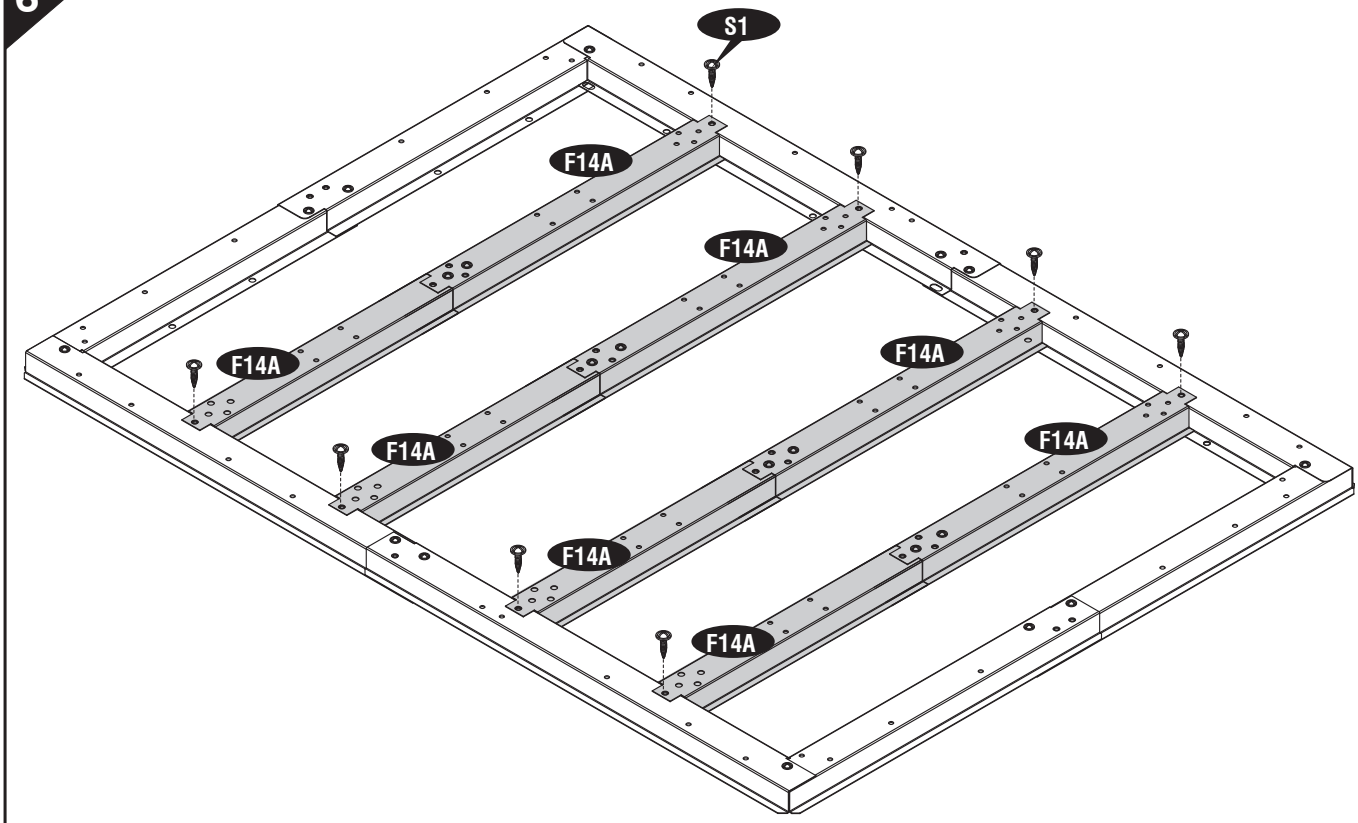
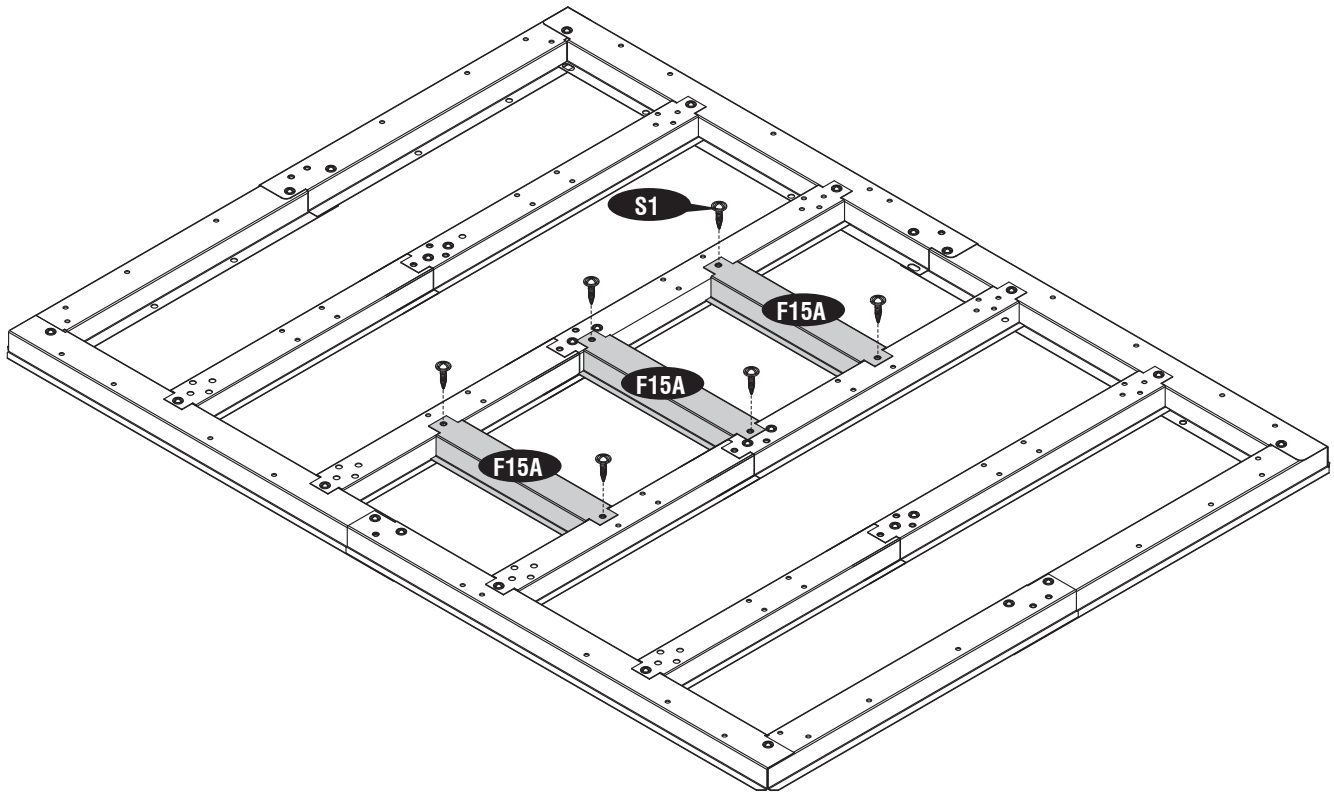


Fig.2

6



7



B. (EN)Base Frame (FR)Profiles de base

(EN)Parts Needed:
(EN)Pièces nécessaires

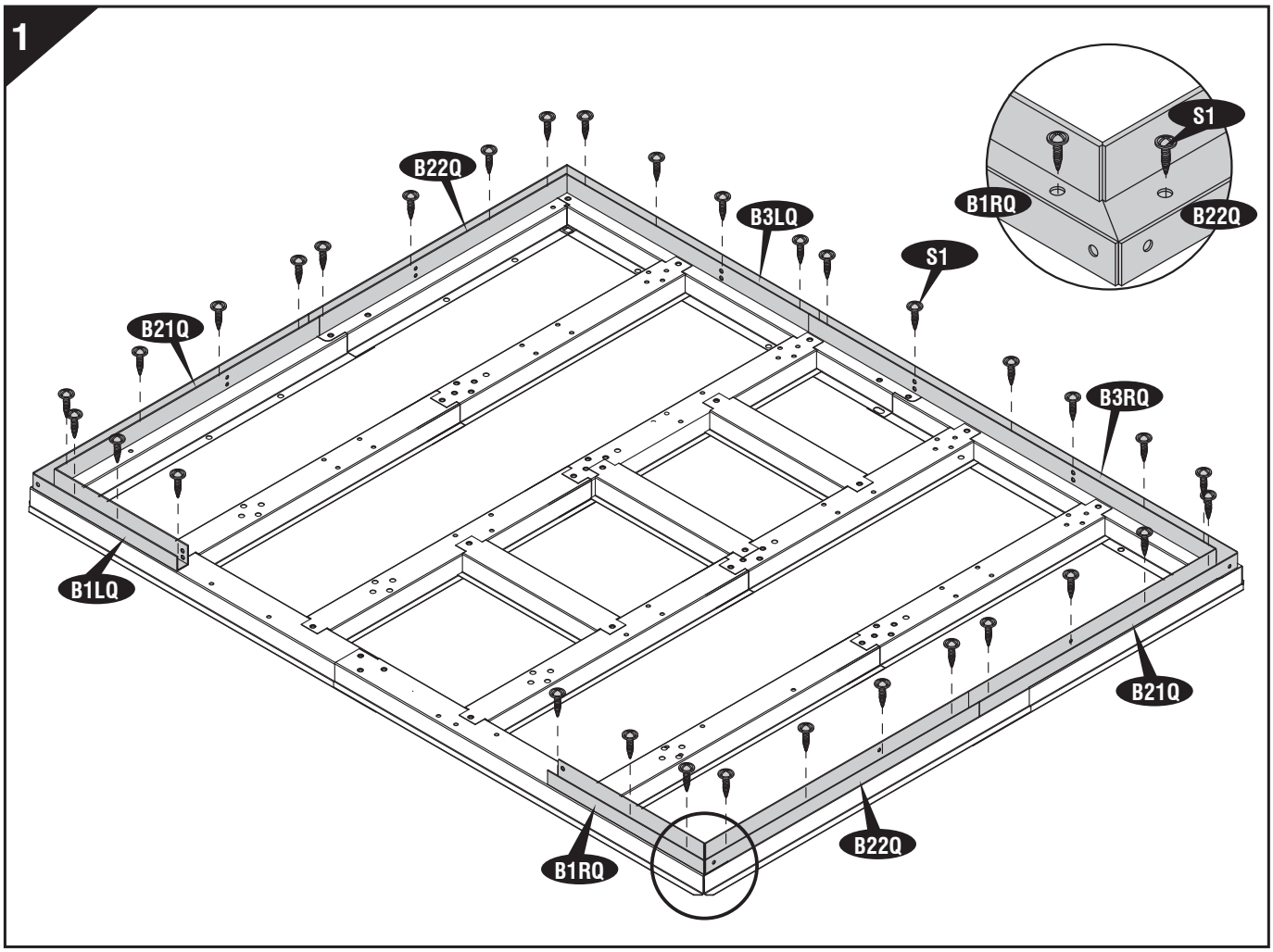
(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ
B1LQ	1
B1RQ	1
B3LQ	1
B3RQ	1
B21Q	2
B22Q	2
S1	32

Note

(EN) 1. It is important that these instructions are followed step by step.
2. All parts are clearly marked and care should be taken to use the correct one.
3. Don't install under windy conditions.
4. If you are building the shed against a wall,build it 2.5 ft. away then slide it in.

(FR) 1. Il est important que ces instructions soient suivies pas à pas.
2. Toutes les pièces sont clairement identifiées et il faut veiller à utiliser la bonne.
3. Ne pas installer lors de conditions climatiques venteuses.
4. Si vous montez l'abri contre un mur, le construire à un écart d'un mètre, puis le glisser.

1



C. (EN) Wall & Columns (FR) Murs et montants

(EN)Parts Needed:
(EN)Pièces nécessaires

(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ
CMA↑	7
CCQ↑	4
CDLA↑	1
CDRA↑	1
CB1Q	2
CB2Q	4
CB3Q	2
CB4Q	2
CMF	3
CCF	4
SP↑	11
SPAW↑	1
S1	50
S2	7

Note

(EN) All parts are clearly marked and care should be taken to use the correct one.

(FR) Toutes les pièces sont clairement identifiées et il faut veiller à utiliser la bonne.

(EN) Set the Torque limit of your Screw drill to #3 or #4 to ensure the Screws do not strip the Metal reinforcements

(FR) Réglez la limite de couple de votre perceuse Vis à n # 3 ou n # 4 pour s'assurer que les vis ne supprime pas les renforts métalliques

1

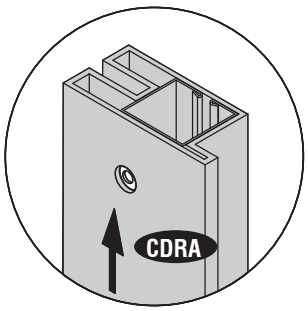


Fig.1

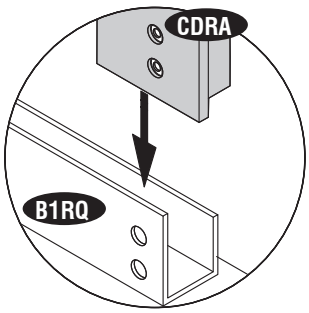


Fig.2

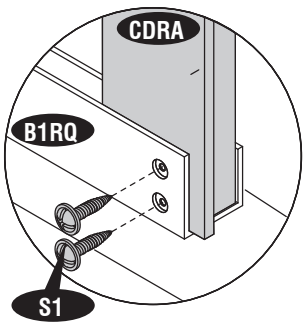
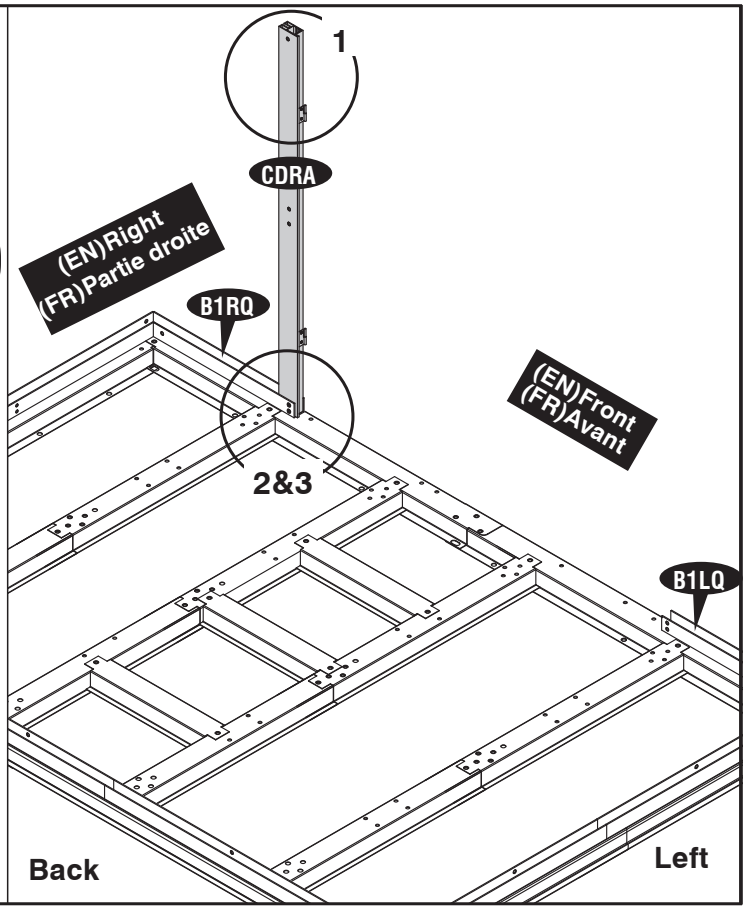


Fig.3



2

Note

1. (EN) One shatter proof window panel (SPAW↑) included. This can be used in any of the wall positions.
(FR)Le panneau de fenêtre (SPAW↑) peut-être utilisé sur toutes les face des murs.

2. (EN) Check the stamped label on top of all panels inside.
(FR) Vérifiez l'étiquette apposée sur tous les panneaux sur la partie intérieure supérieure.

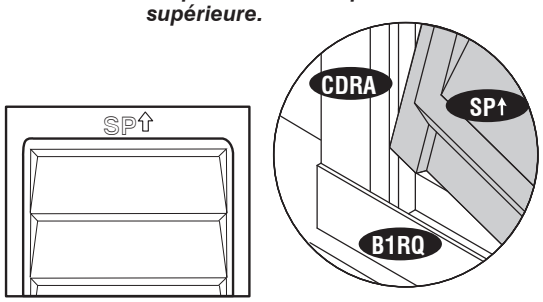
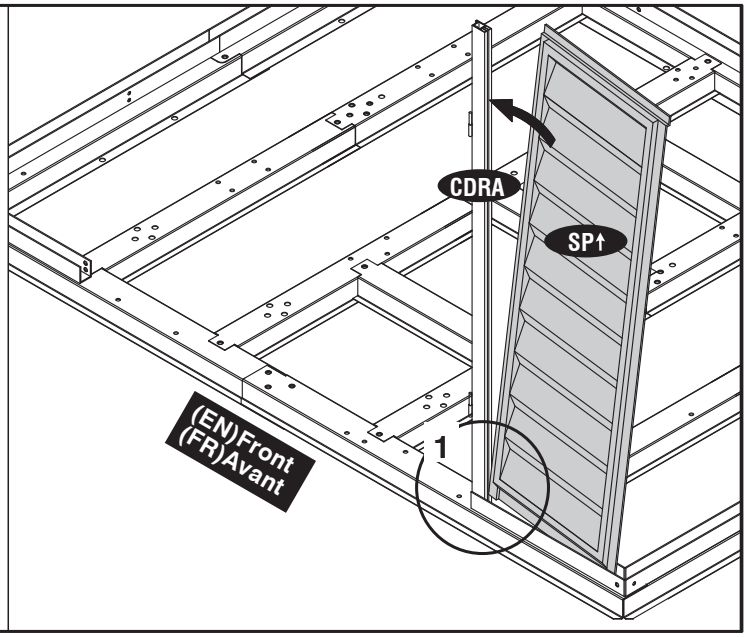


Fig.1



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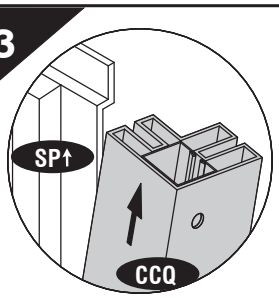


Fig.1

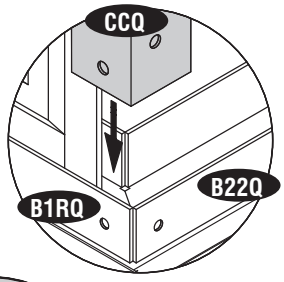


Fig.2

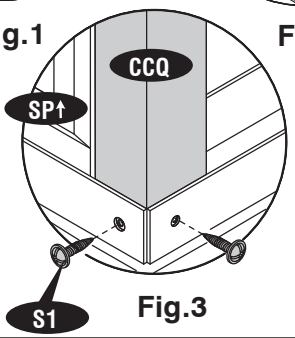
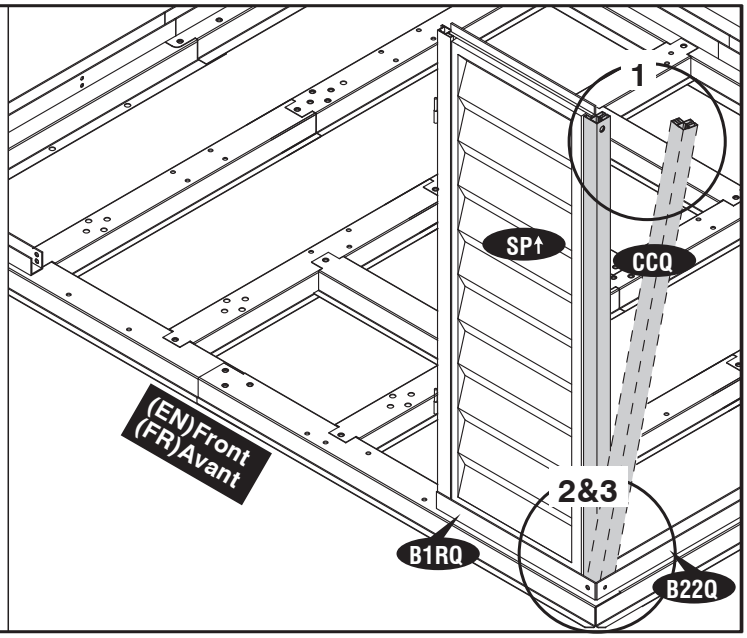


Fig.3



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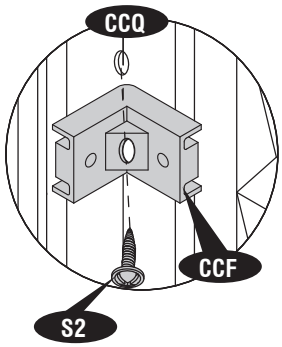
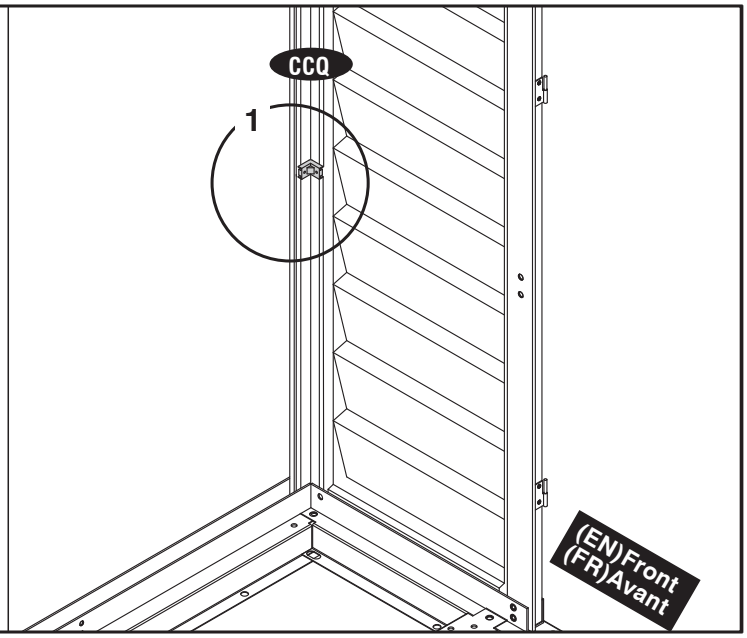


Fig.1



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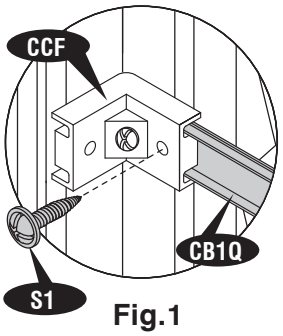


Fig.1

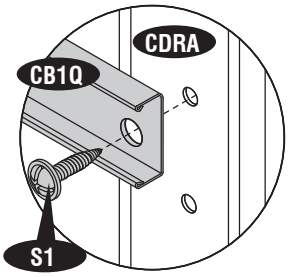
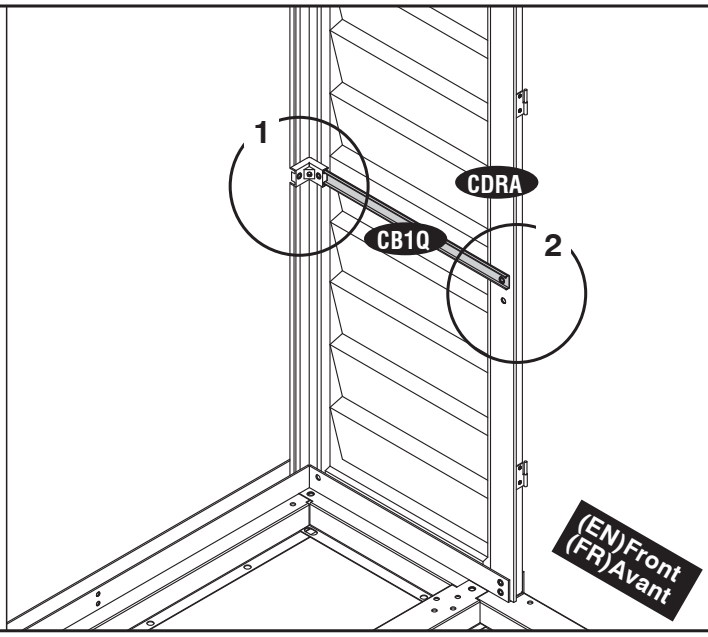


Fig.2



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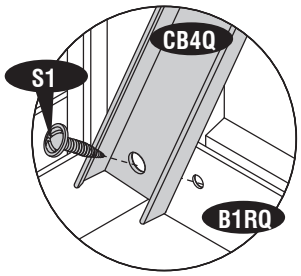


Fig.1

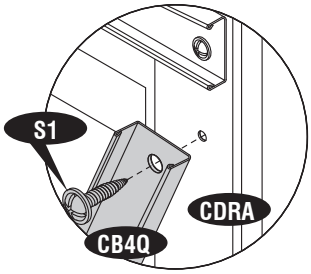
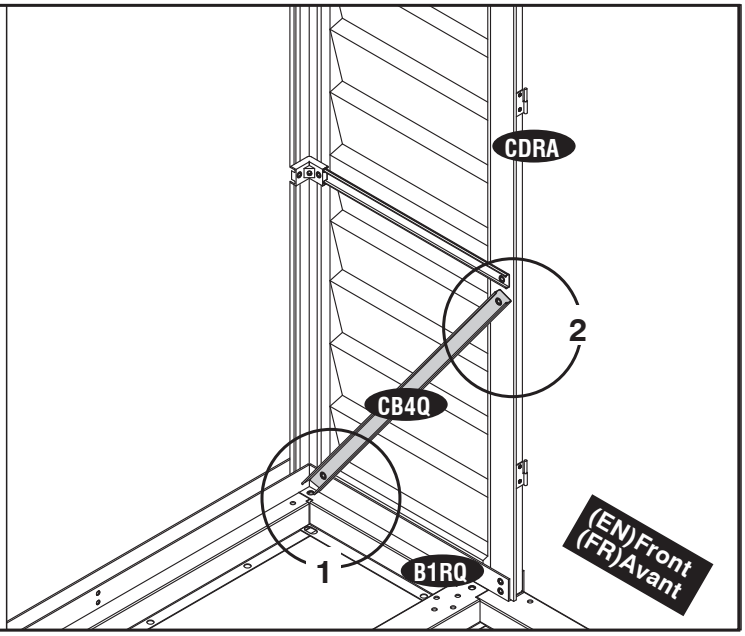


Fig.2



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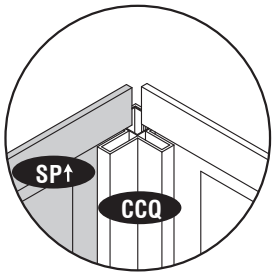
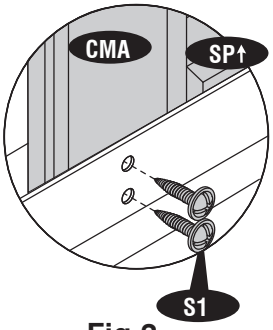


Fig.1



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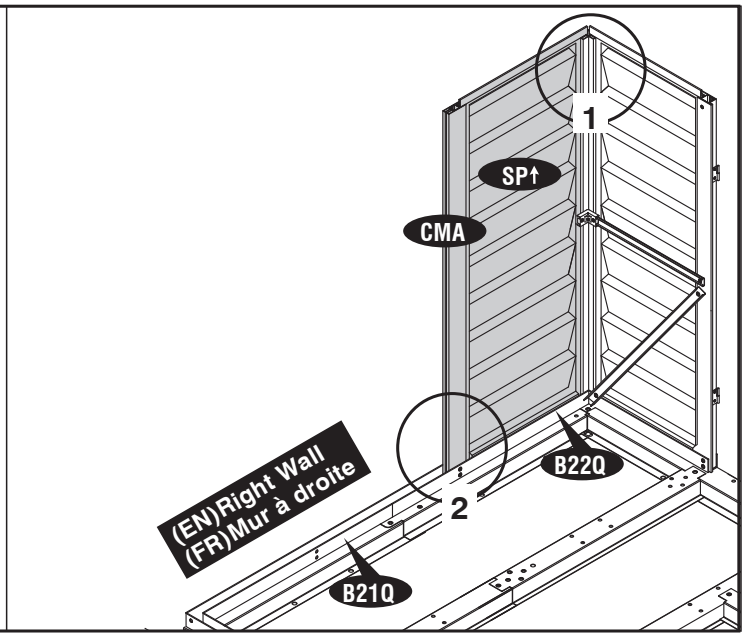

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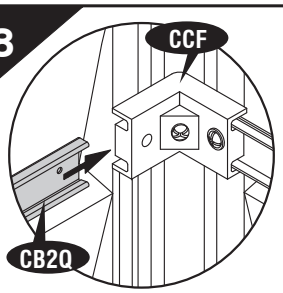
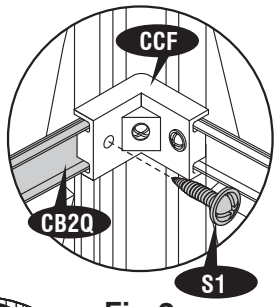


Fig.1



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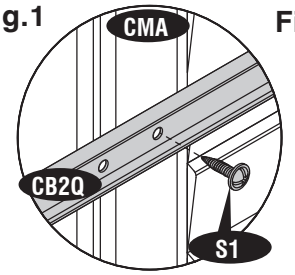

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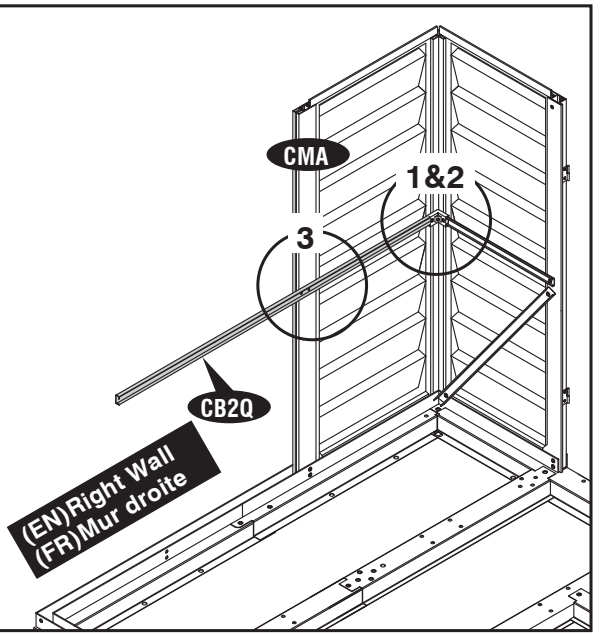

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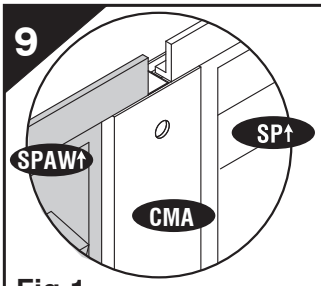

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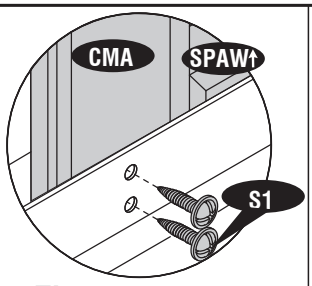

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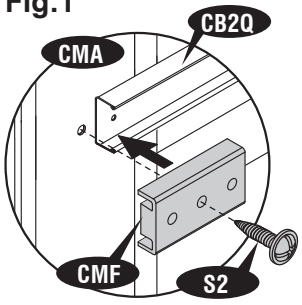

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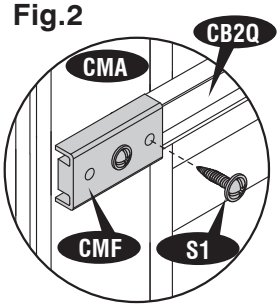

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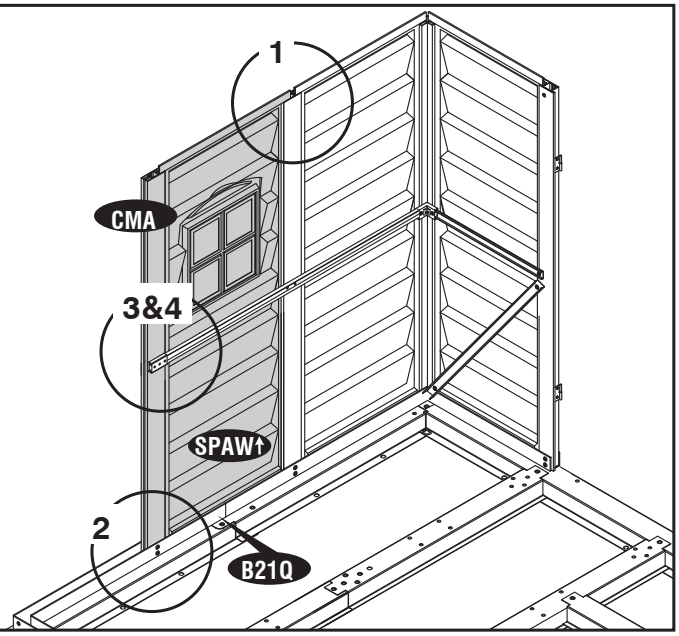

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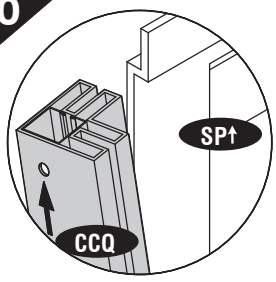

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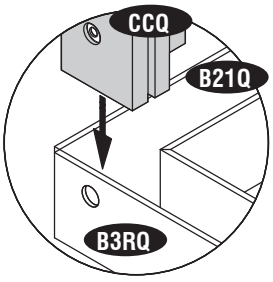

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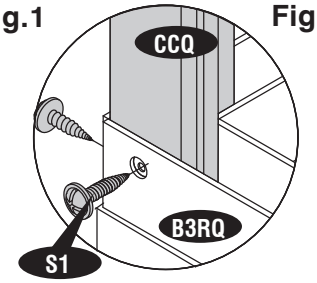

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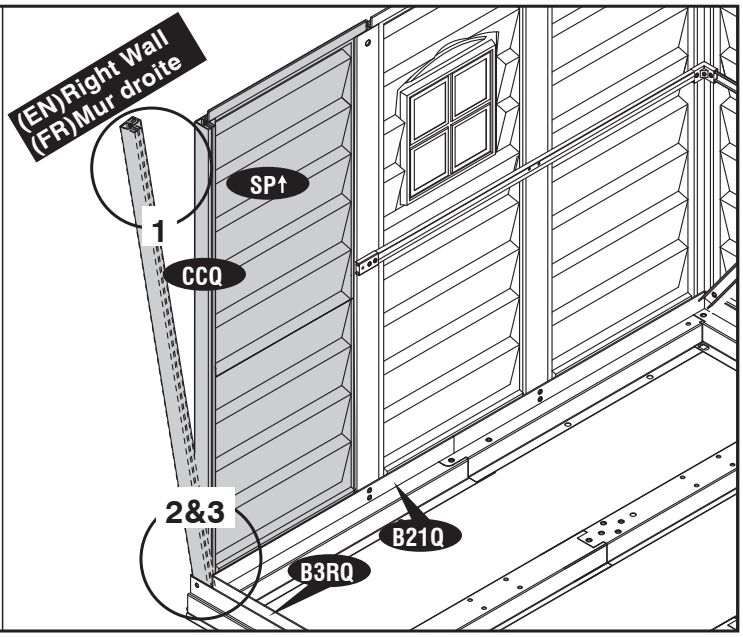

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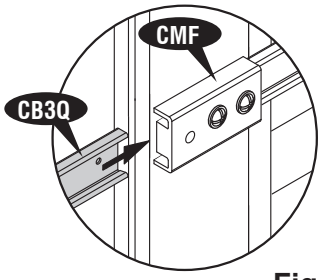

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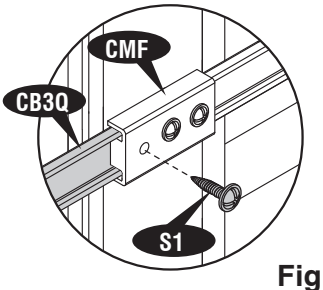

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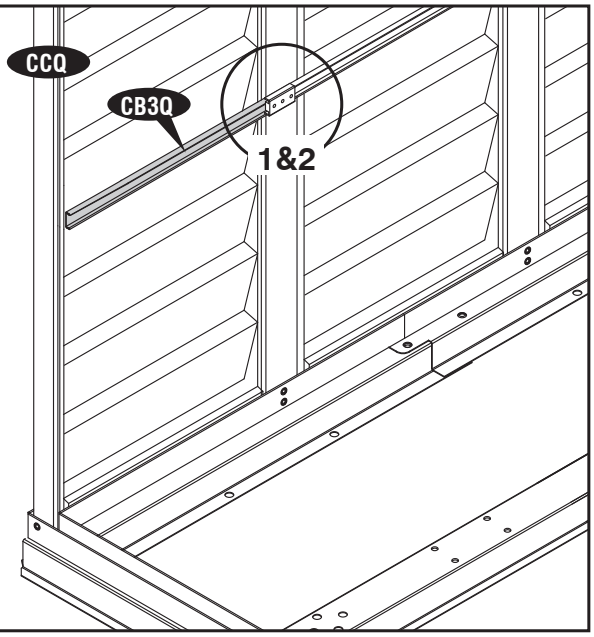

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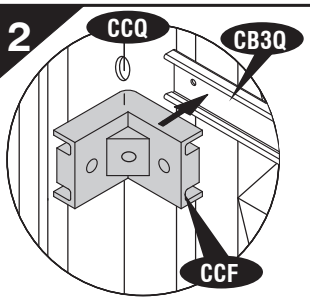

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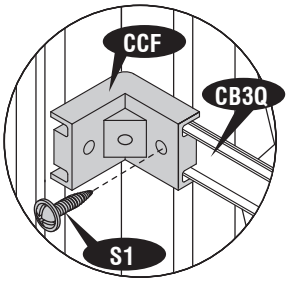

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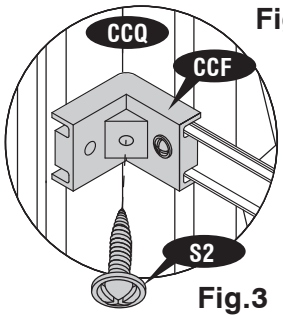

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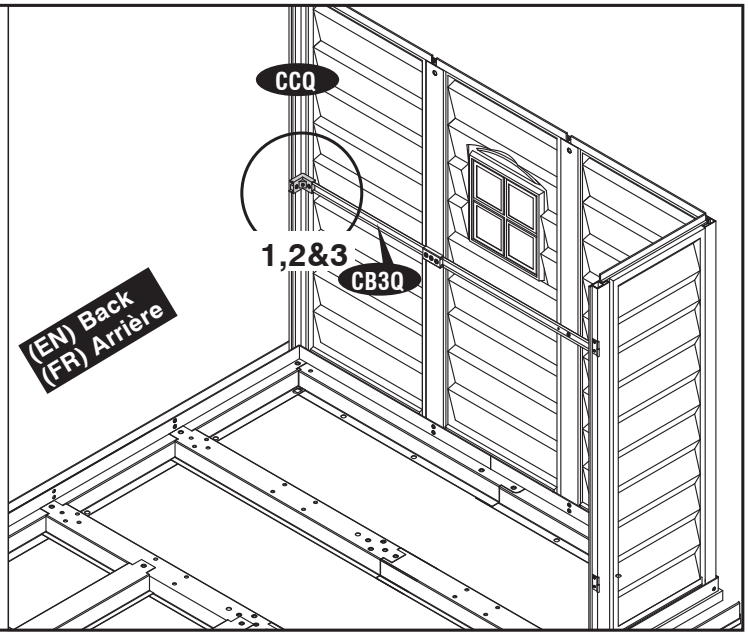

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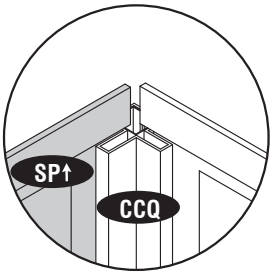

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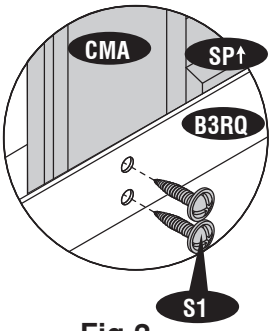

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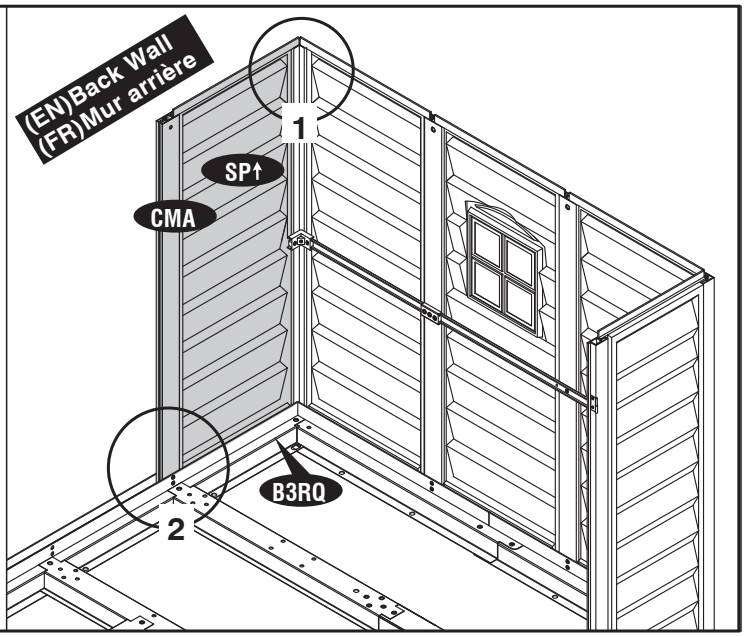

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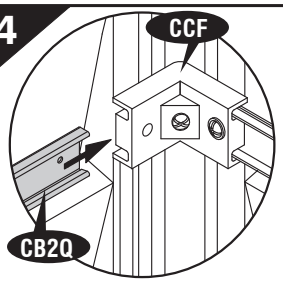

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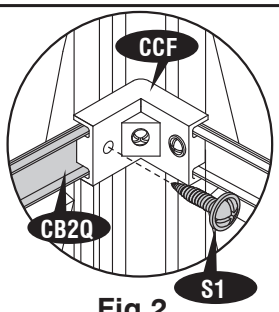

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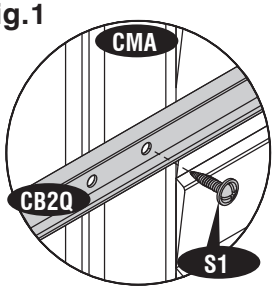

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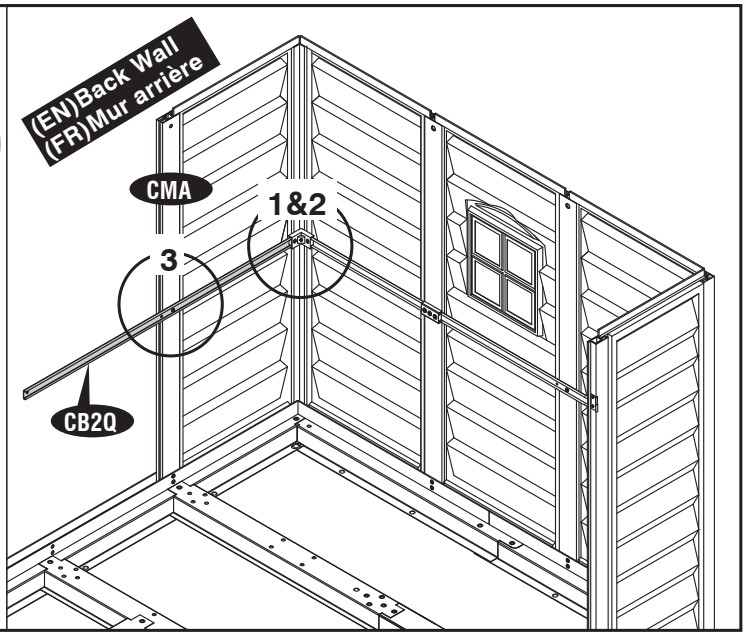

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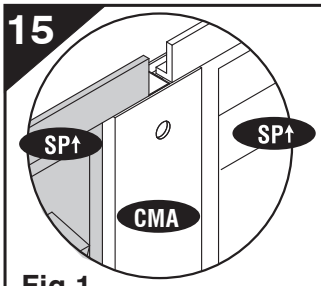

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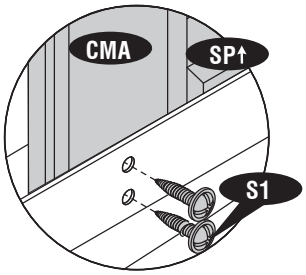

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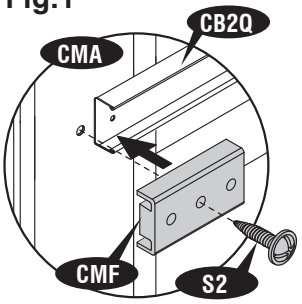

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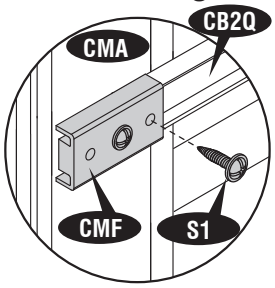

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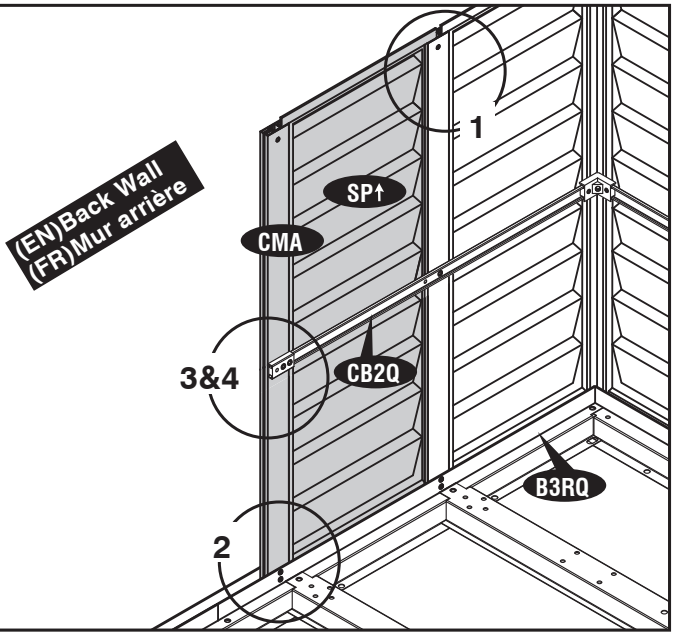

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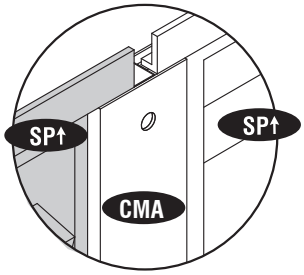

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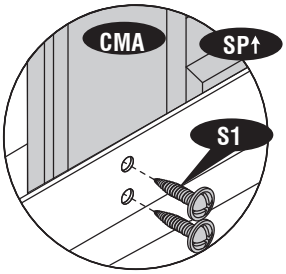

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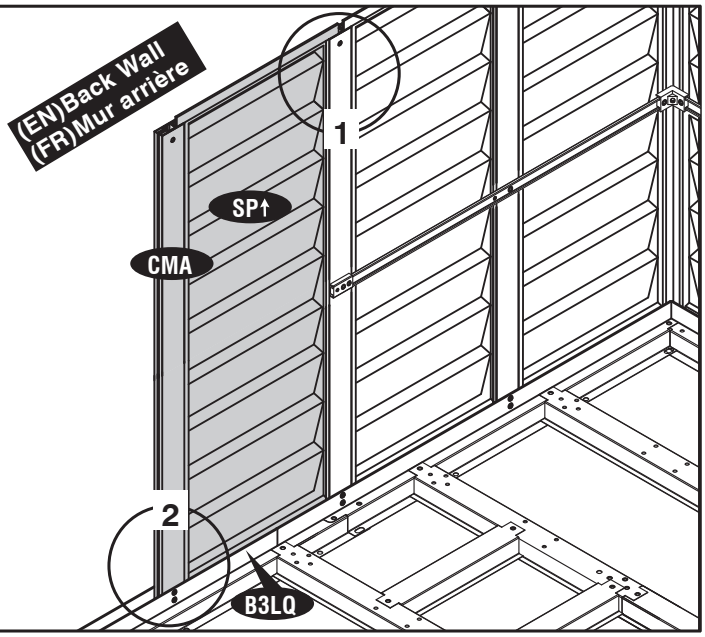

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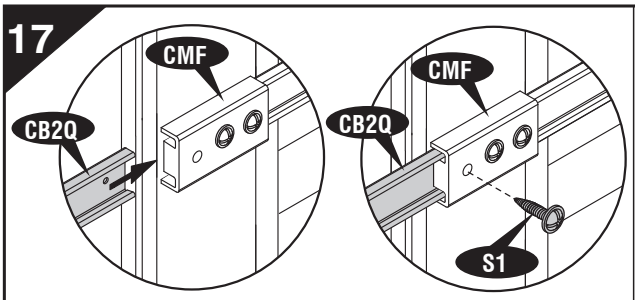
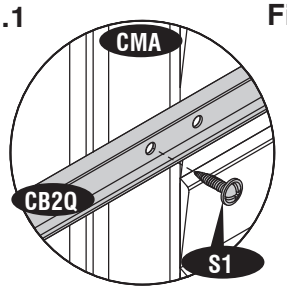


Fig.1

Fig.2



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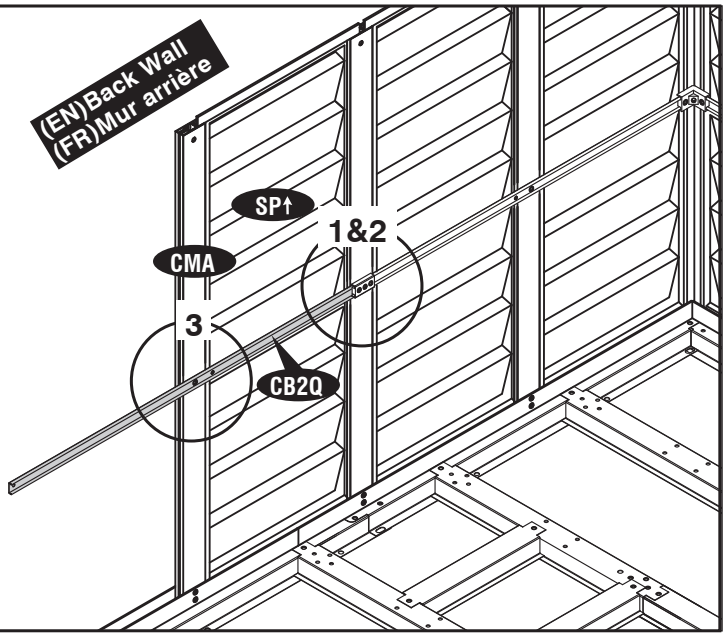

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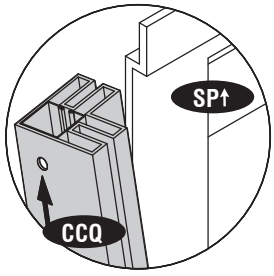

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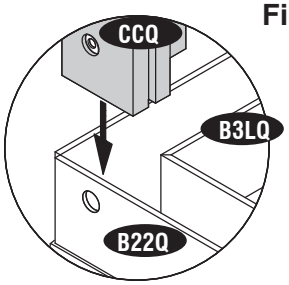

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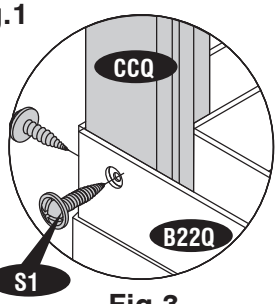

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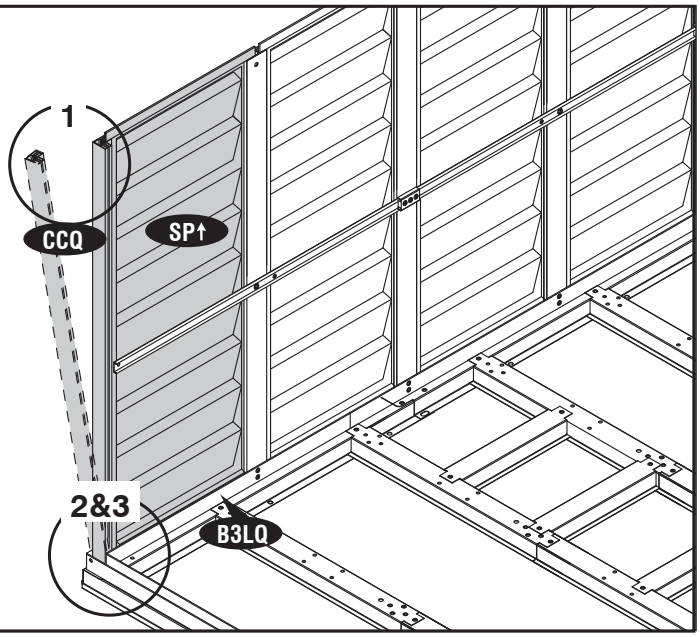

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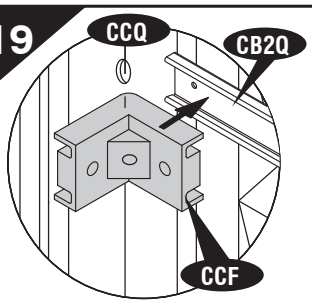

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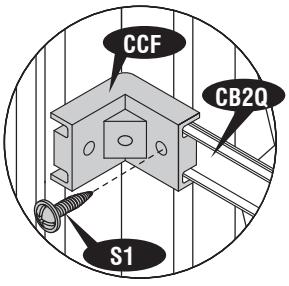

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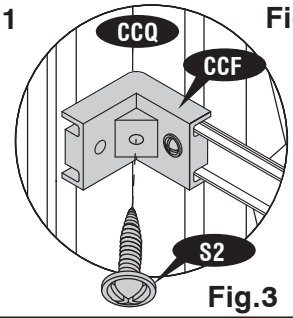

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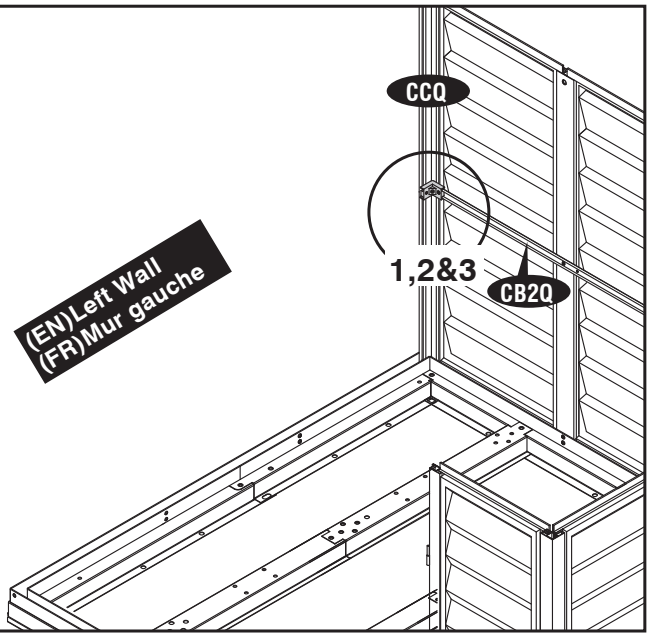

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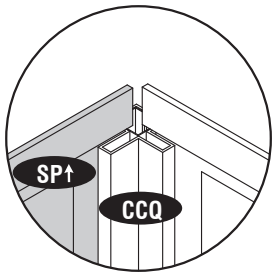

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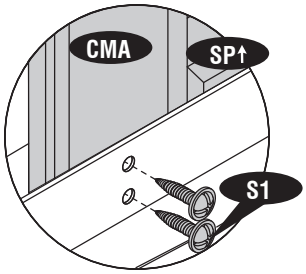

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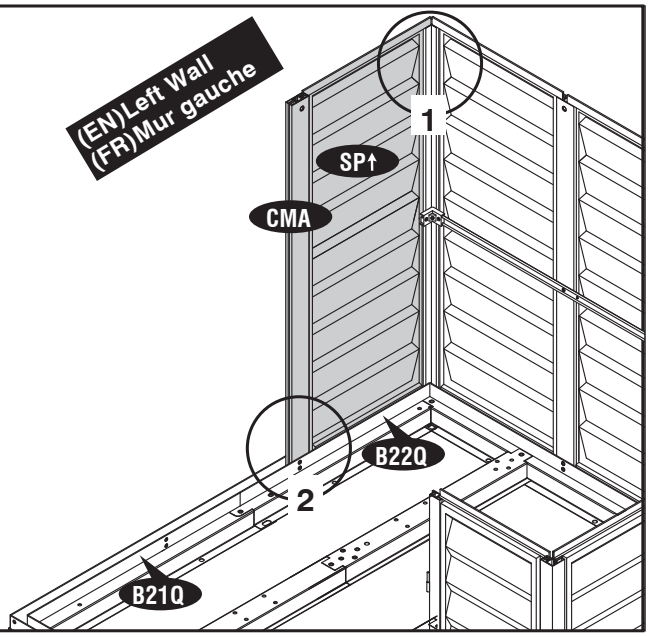

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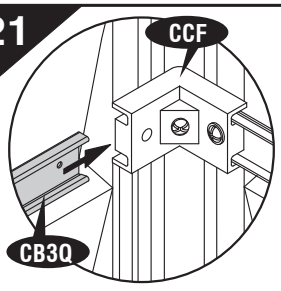

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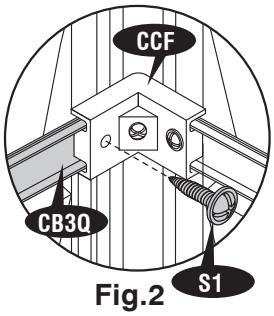

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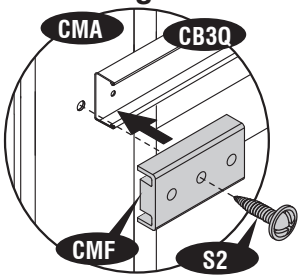

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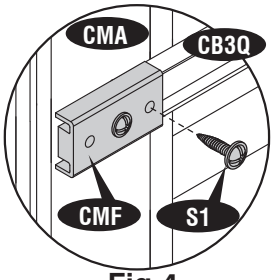

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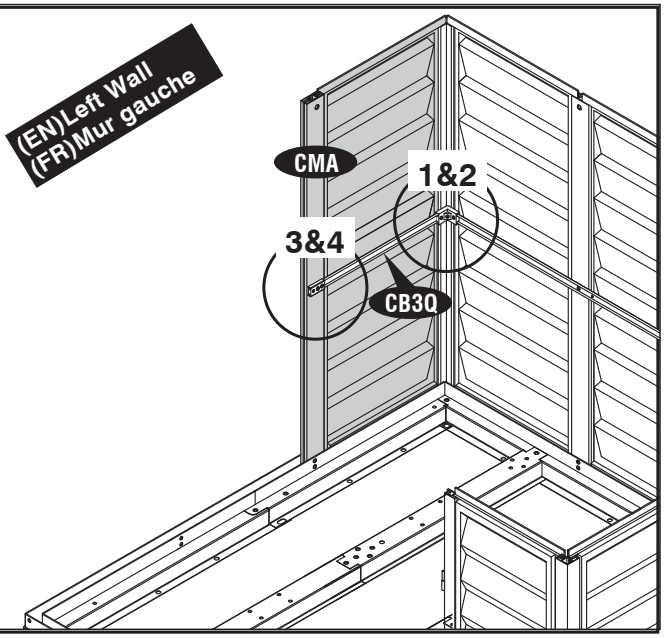

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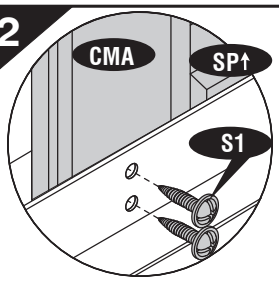

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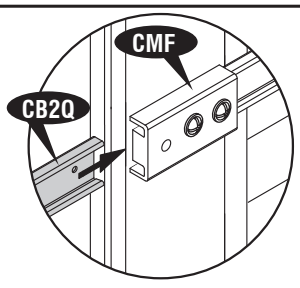

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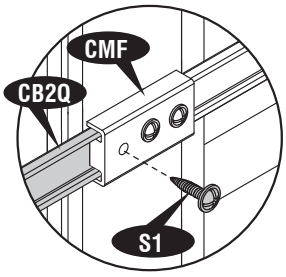
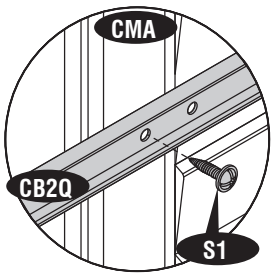


Fig.3



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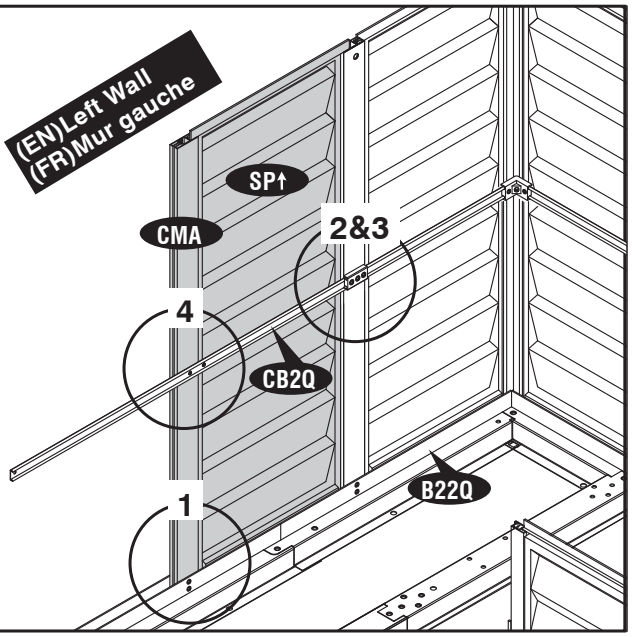

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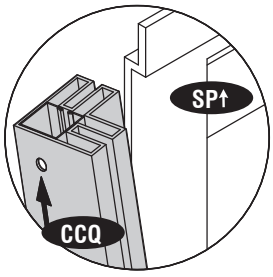

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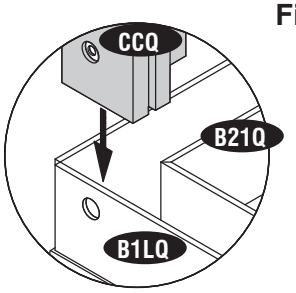

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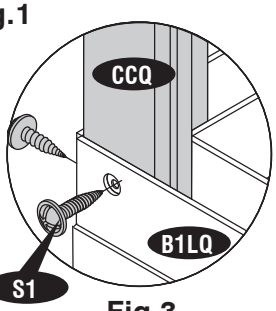

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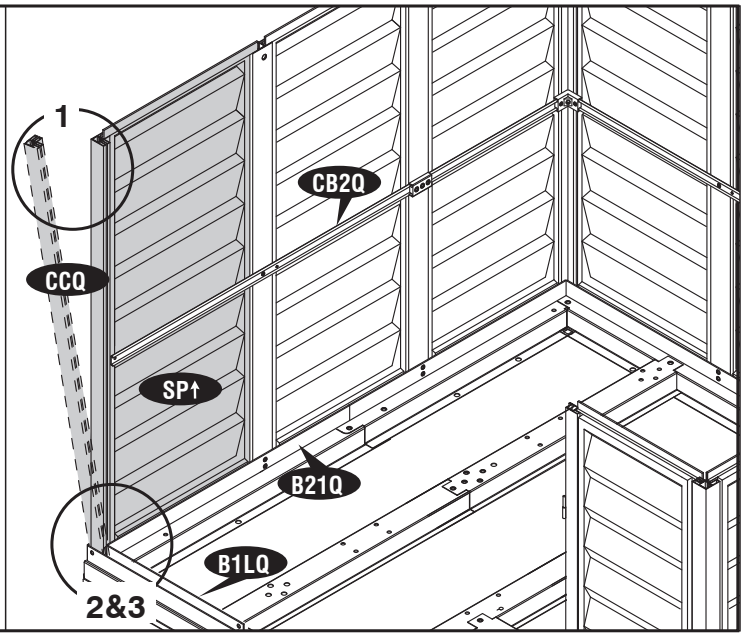

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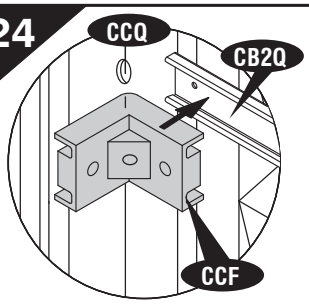

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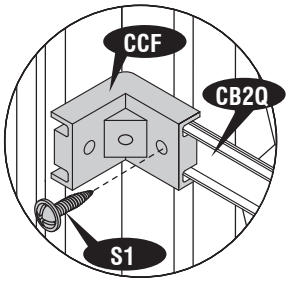

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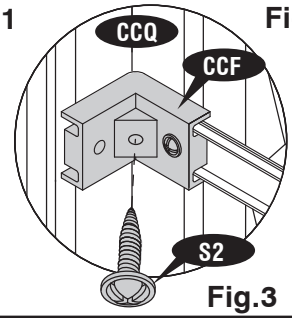

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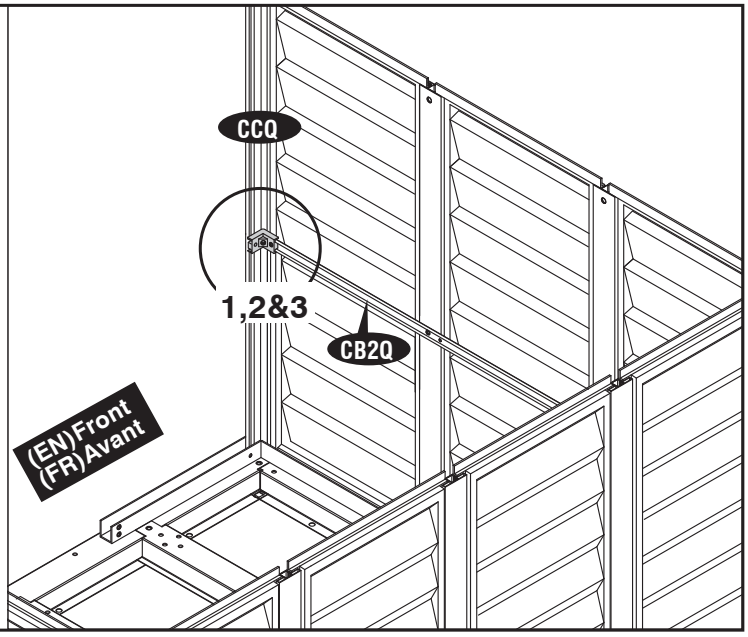

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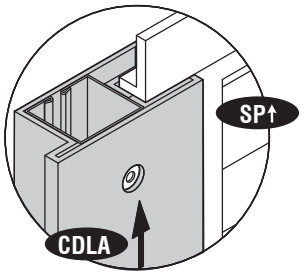
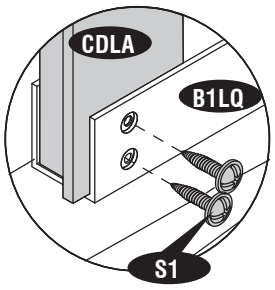


Fig.1



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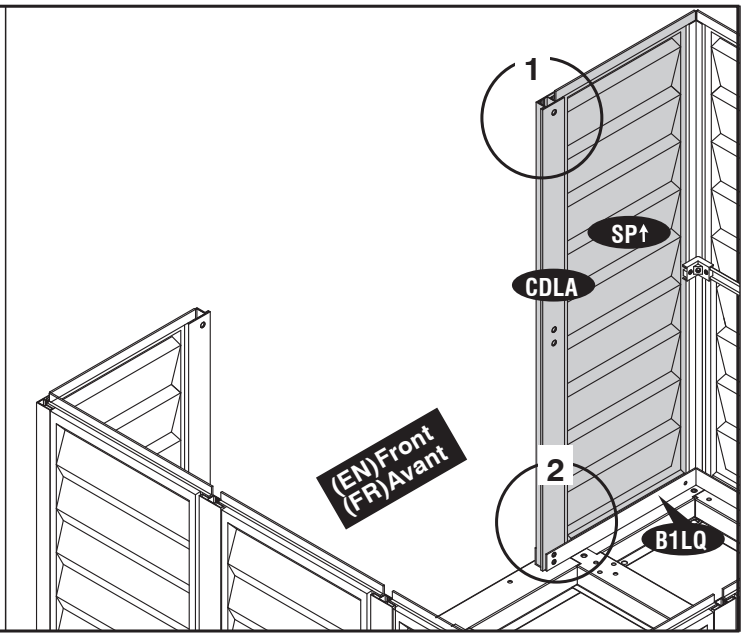

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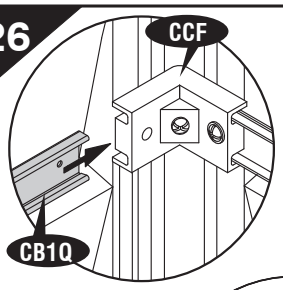

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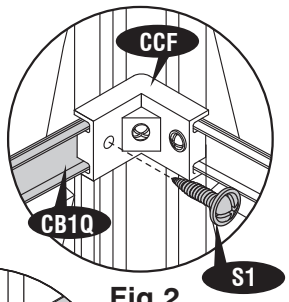

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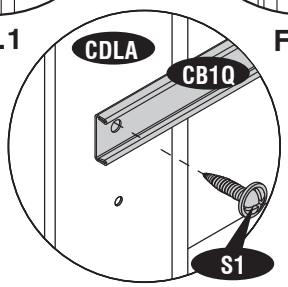

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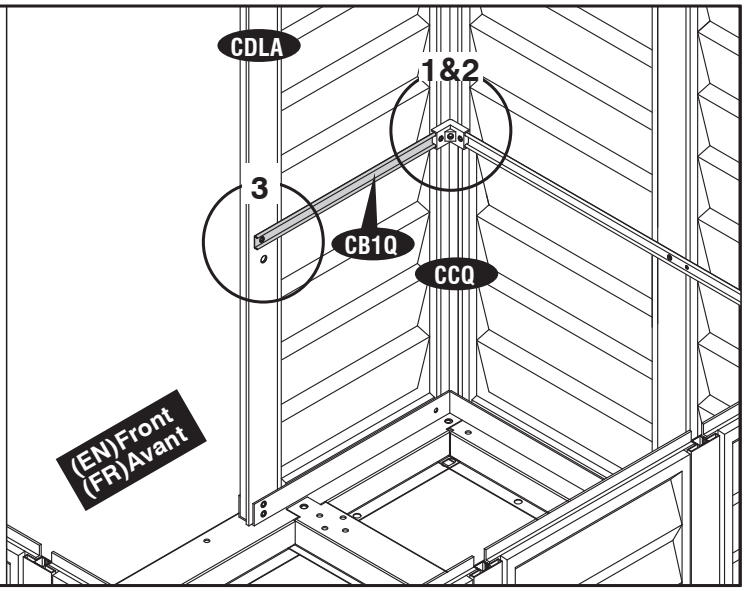

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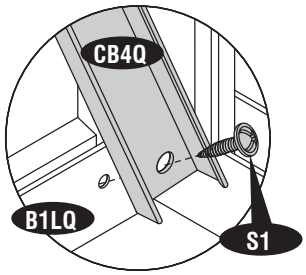
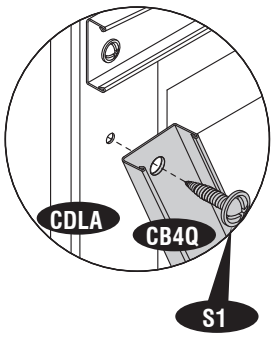


Fig.1



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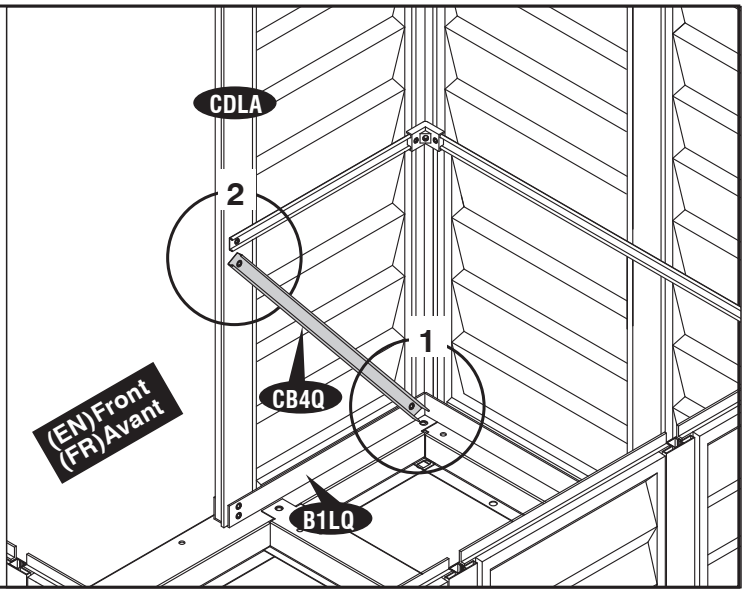

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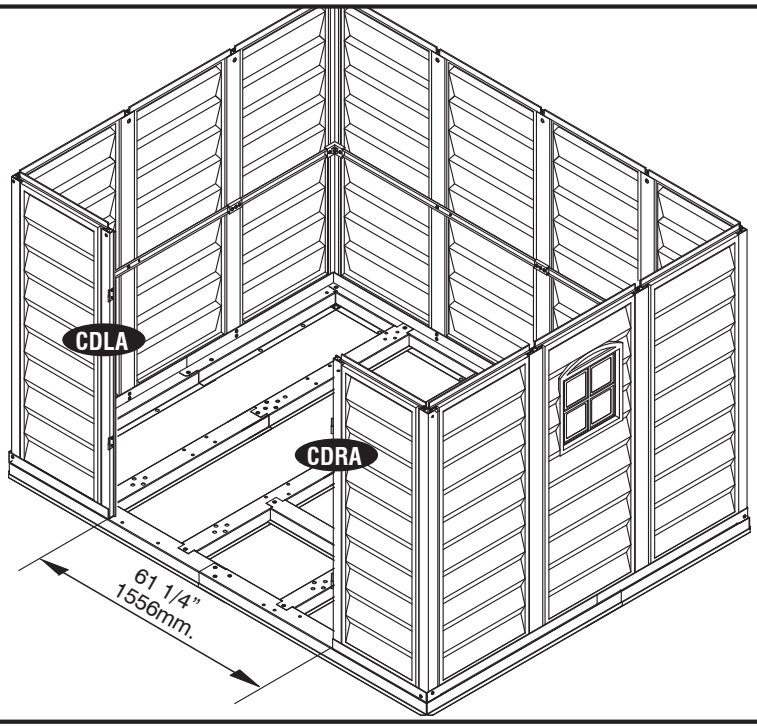
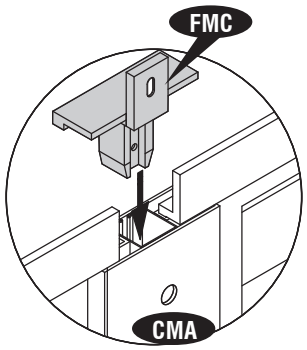


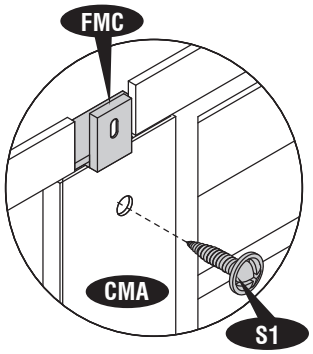
D. (EN)Roof Structures (FR)Charpente

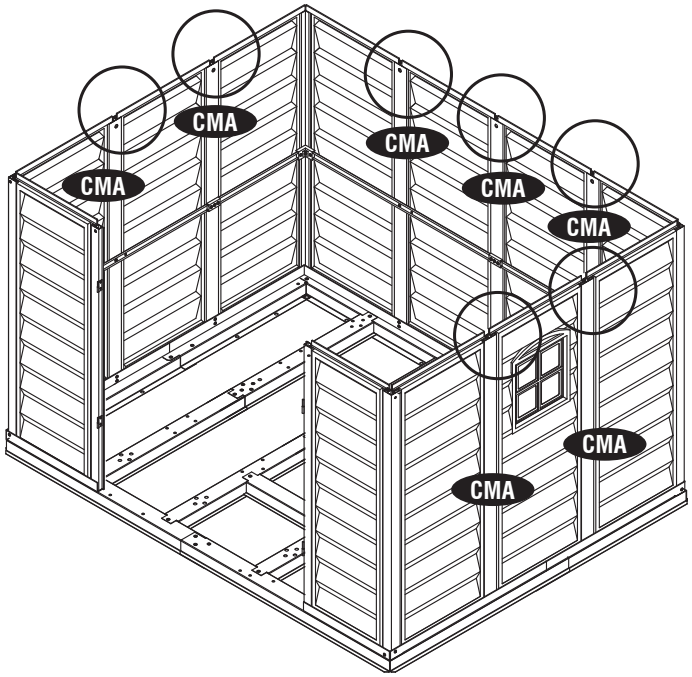
(EN)Parts Needed:
(EN)Pièces nécessaires

(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ	(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ
RS1LQ	2	RS12Q	2
RS1RQ	2	RS13LQ	2
RS2LQ	2	RS13RQ	2
RS2RQ	2	RS14Q	6
RS4Q	4	DSHQ	1
RS3LQ	2	FDCL	1
RS3SQ	2	FDCR	1
RS5Q	2	FCC	4
RS5JQ	1	MJ	4
RS15Q	2	FMC	7
RS6Q2	2	RJ	4
RS7Q2	2	S1	174
RS8Q	4	S2	4
RS9Q	4	S7	34

1







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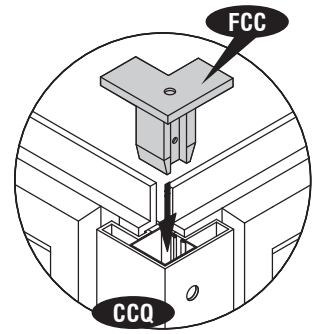
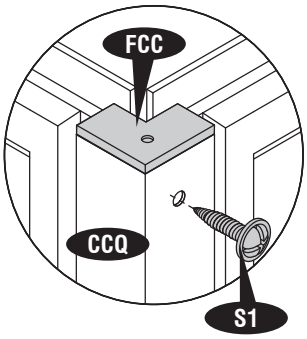
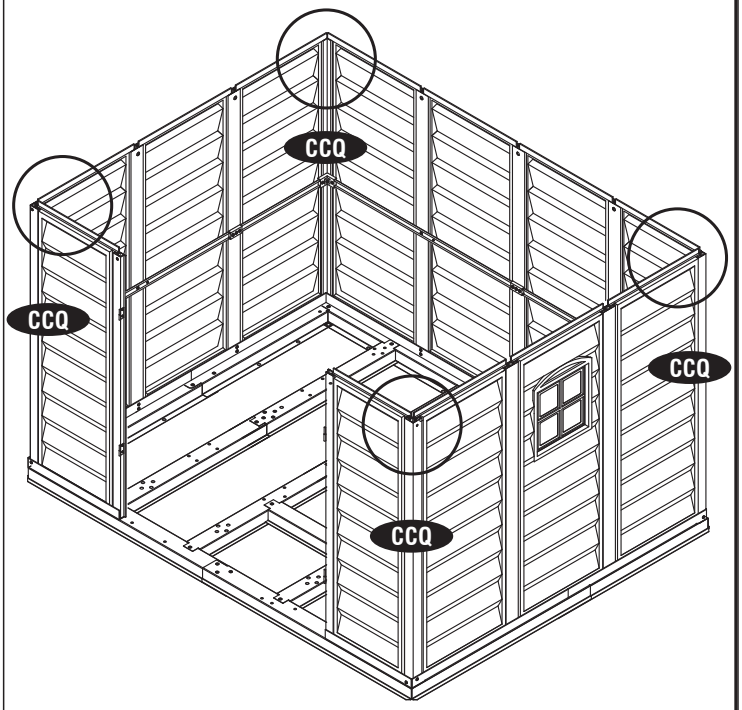

FCC
CCQ


FCC
CCQ
S1


CCQ
CCQ
CCQ
CCQ

3

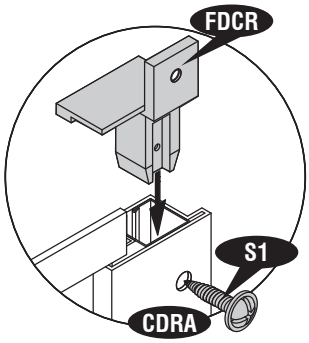

FDCR
S1
CDRA

Fig.1

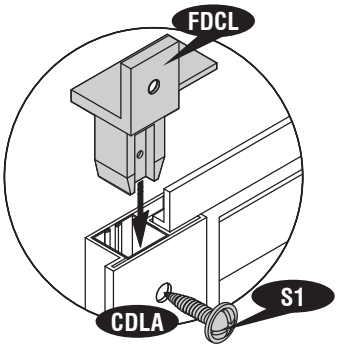
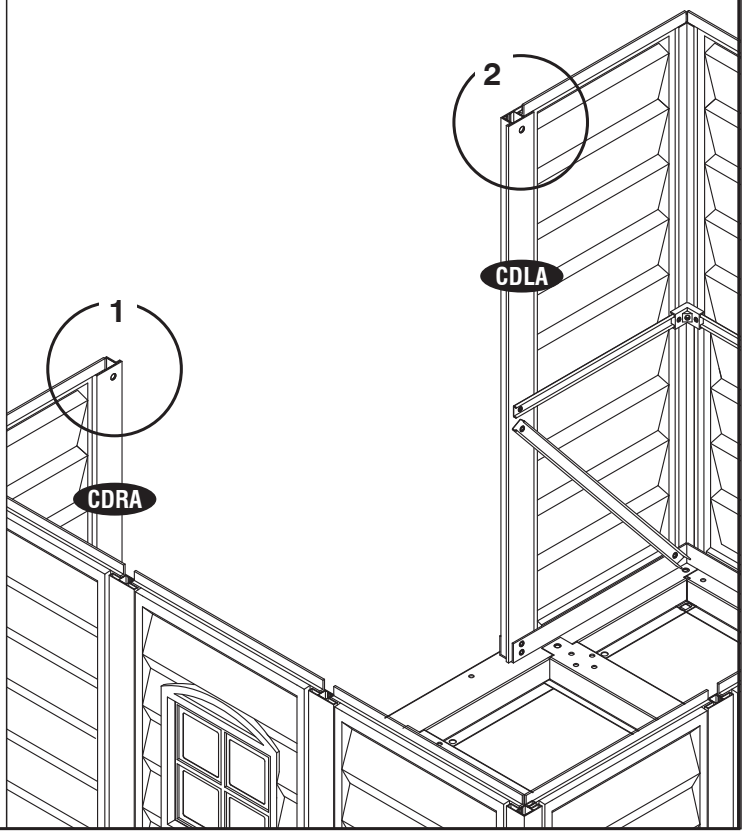
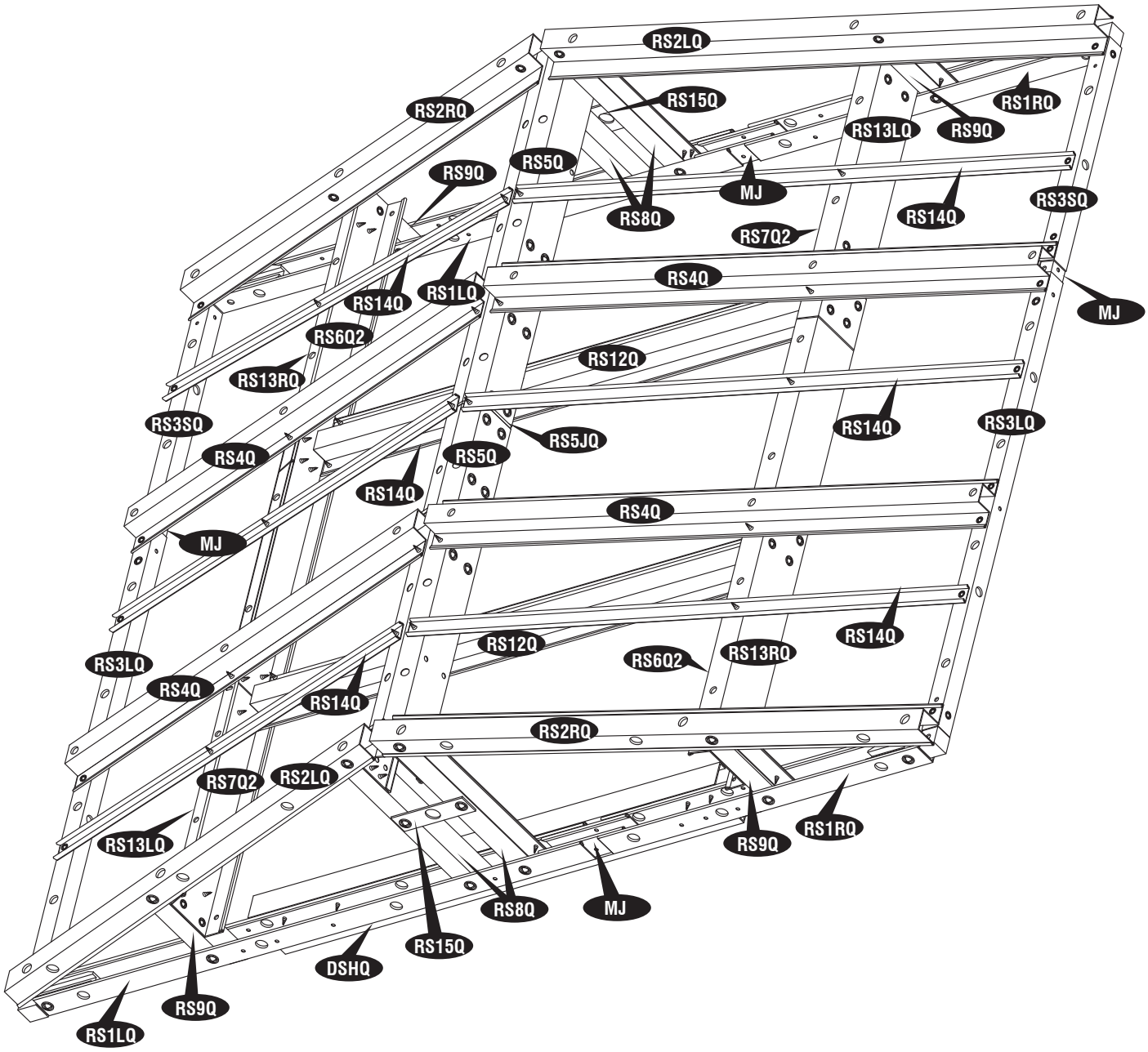

FDCL
S1
CDLA

Fig.2


2
CDLA
1
CDRA

(EN)Roof Strcture Assembly
(FR) Assemblage de la charpente

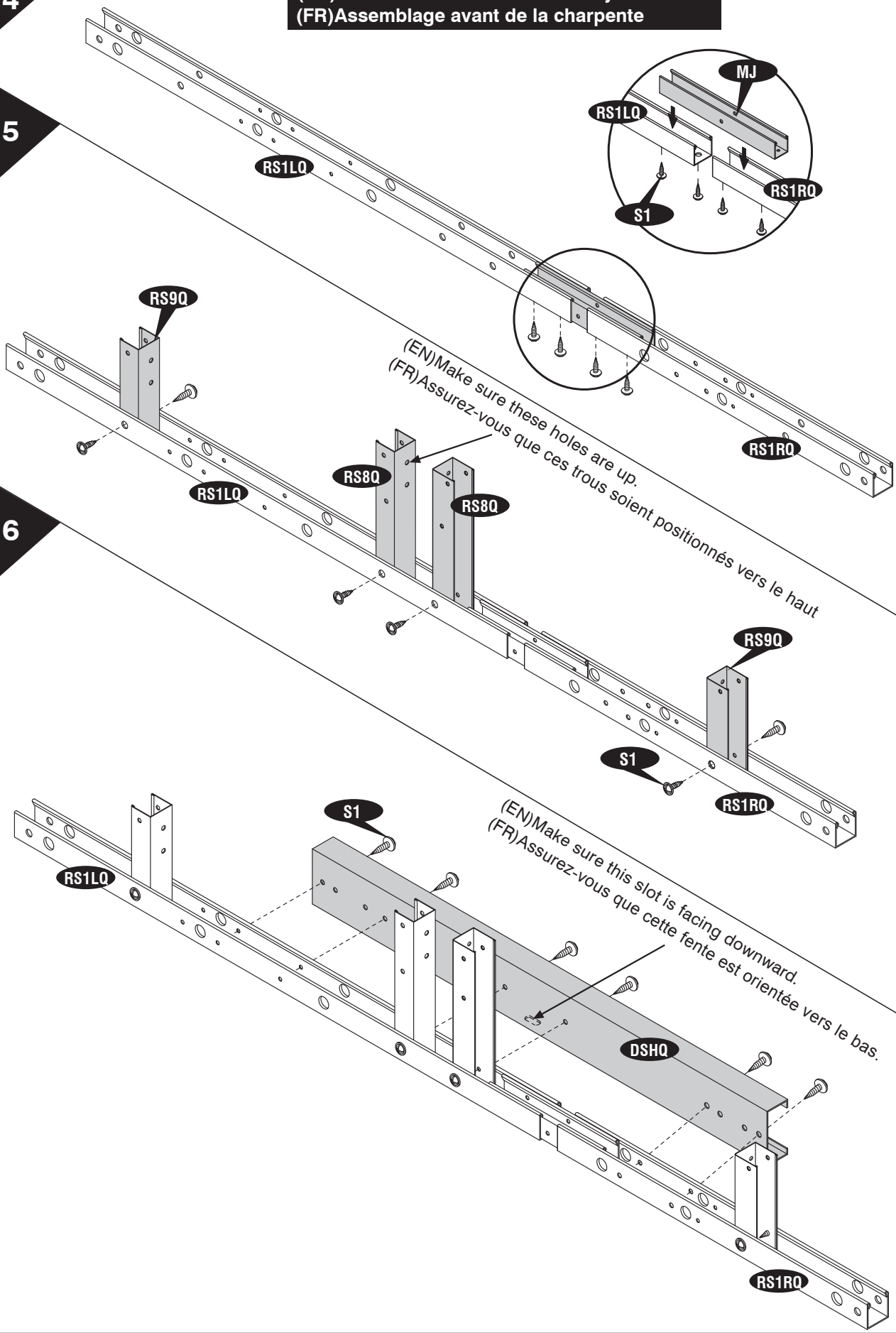


(EN)Front Roof Structure Assembly
(FR)Assemblage avant de la charpente

4

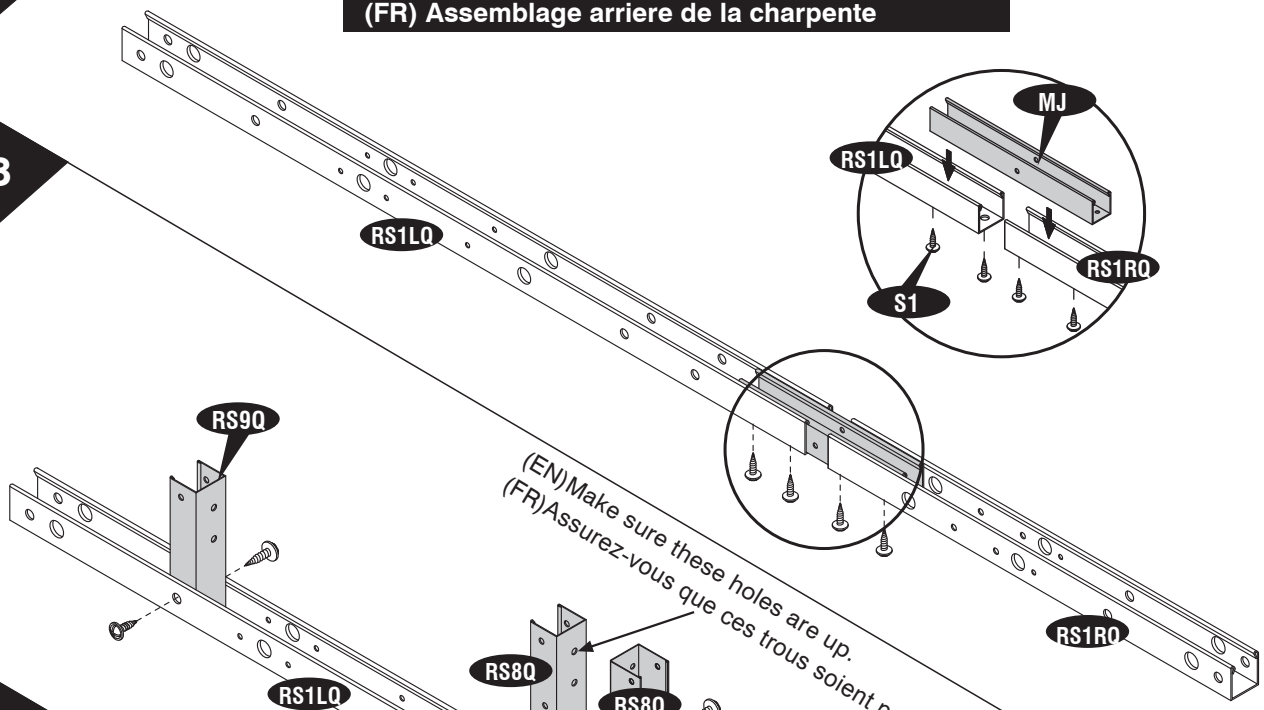
5

6



7

(EN) Back roof structure assembly
(FR) Assemblage arriere de la charpente



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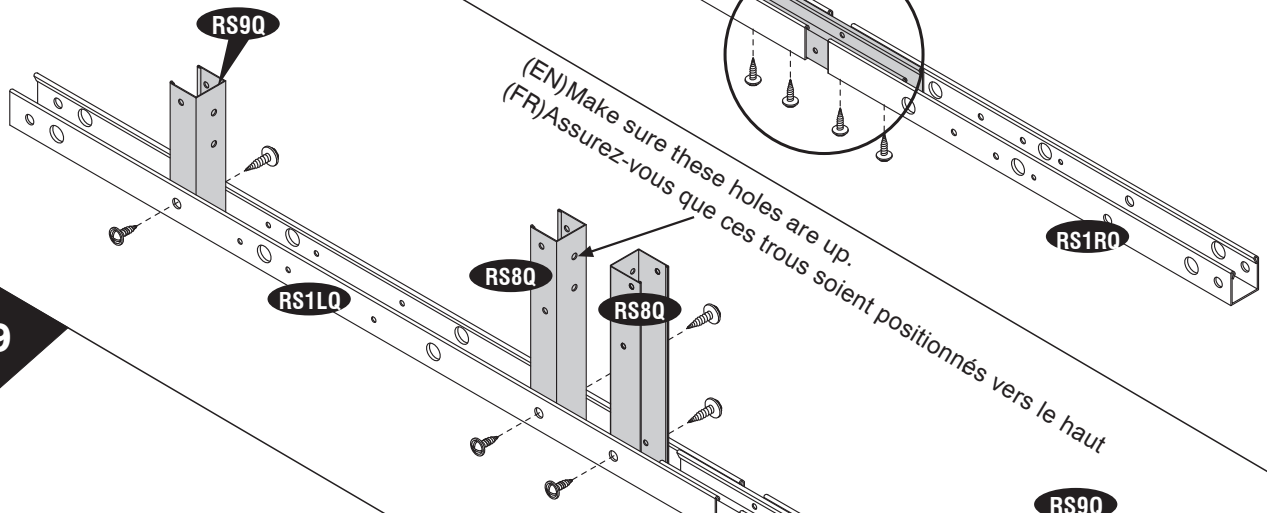

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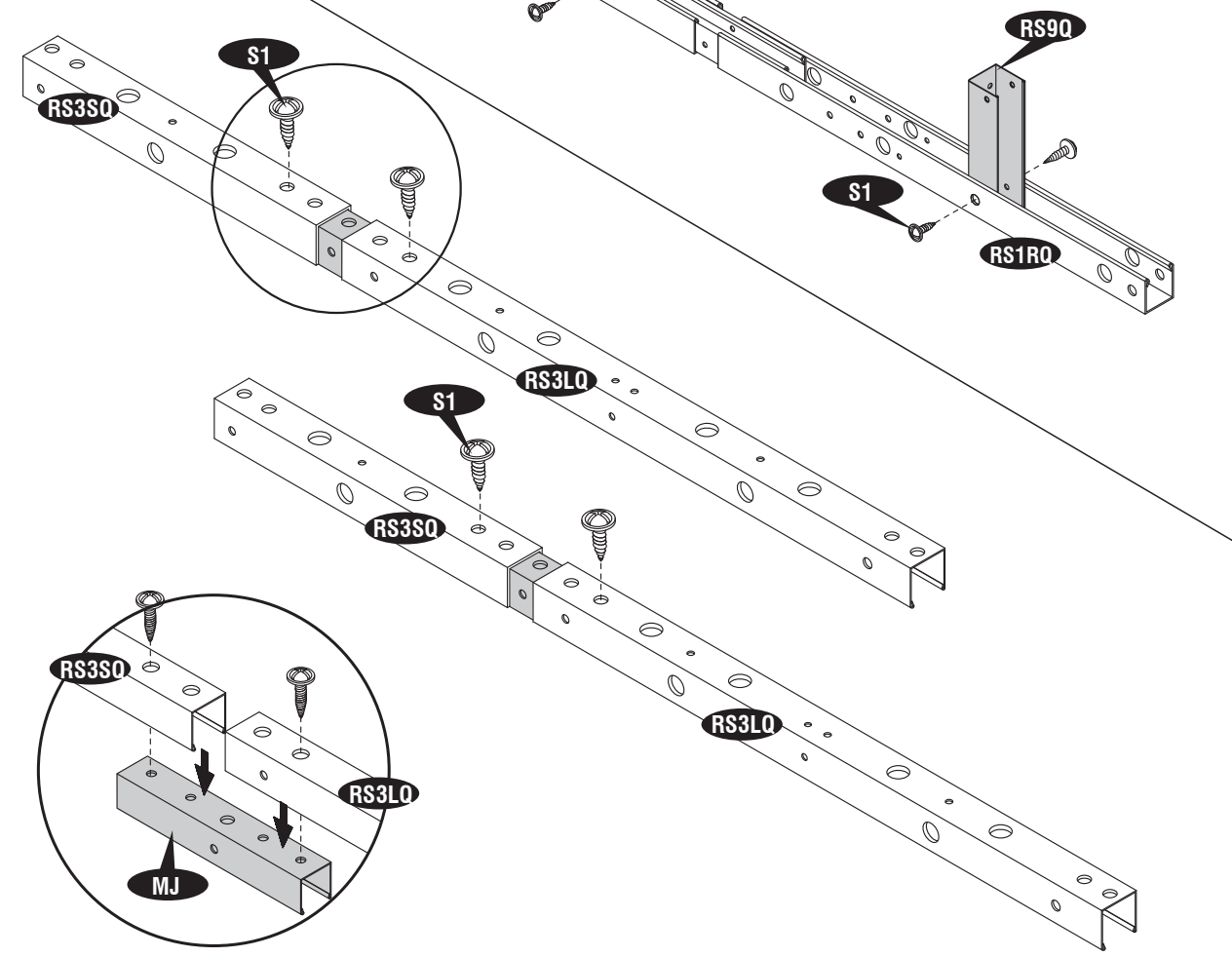
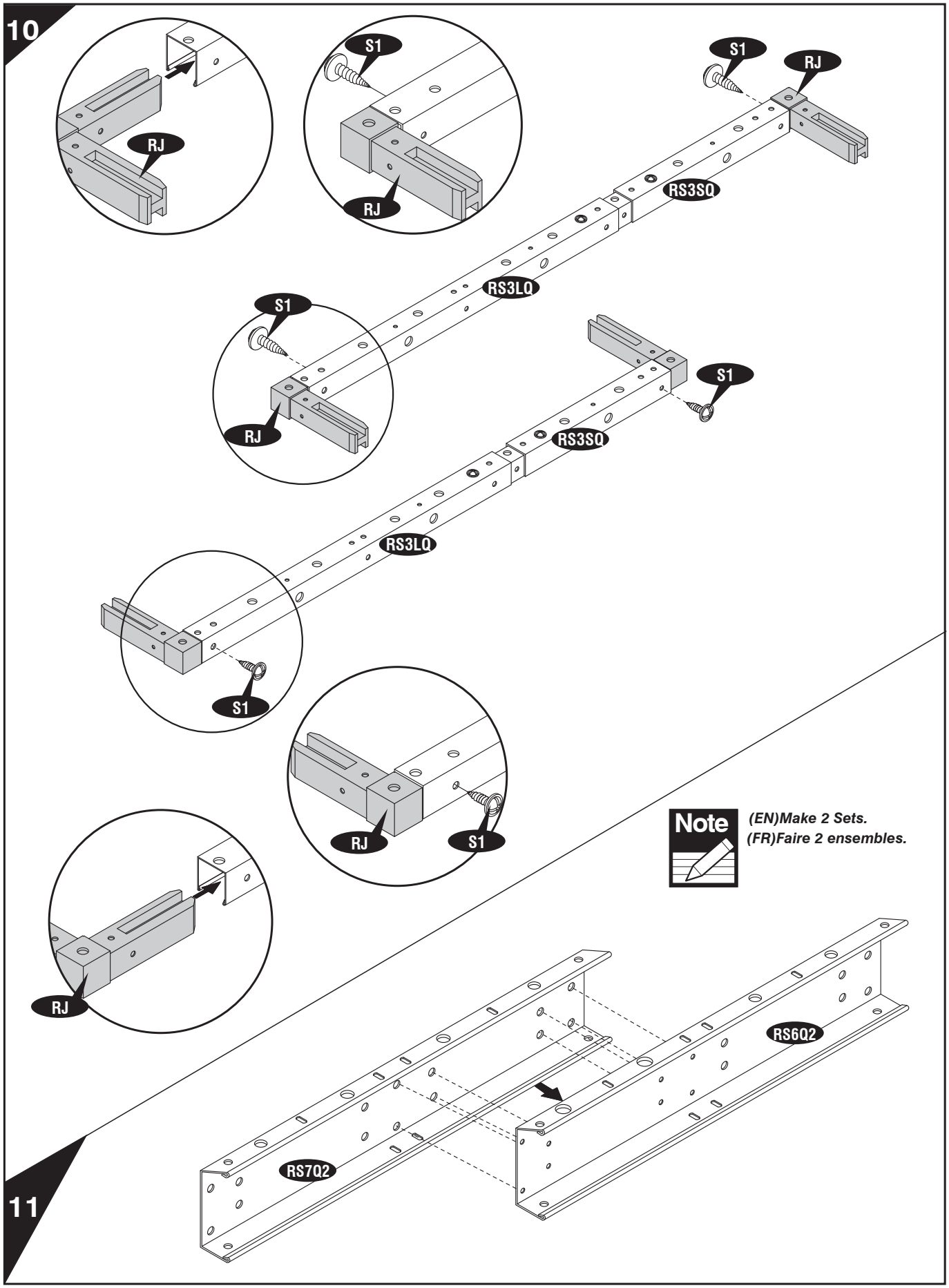
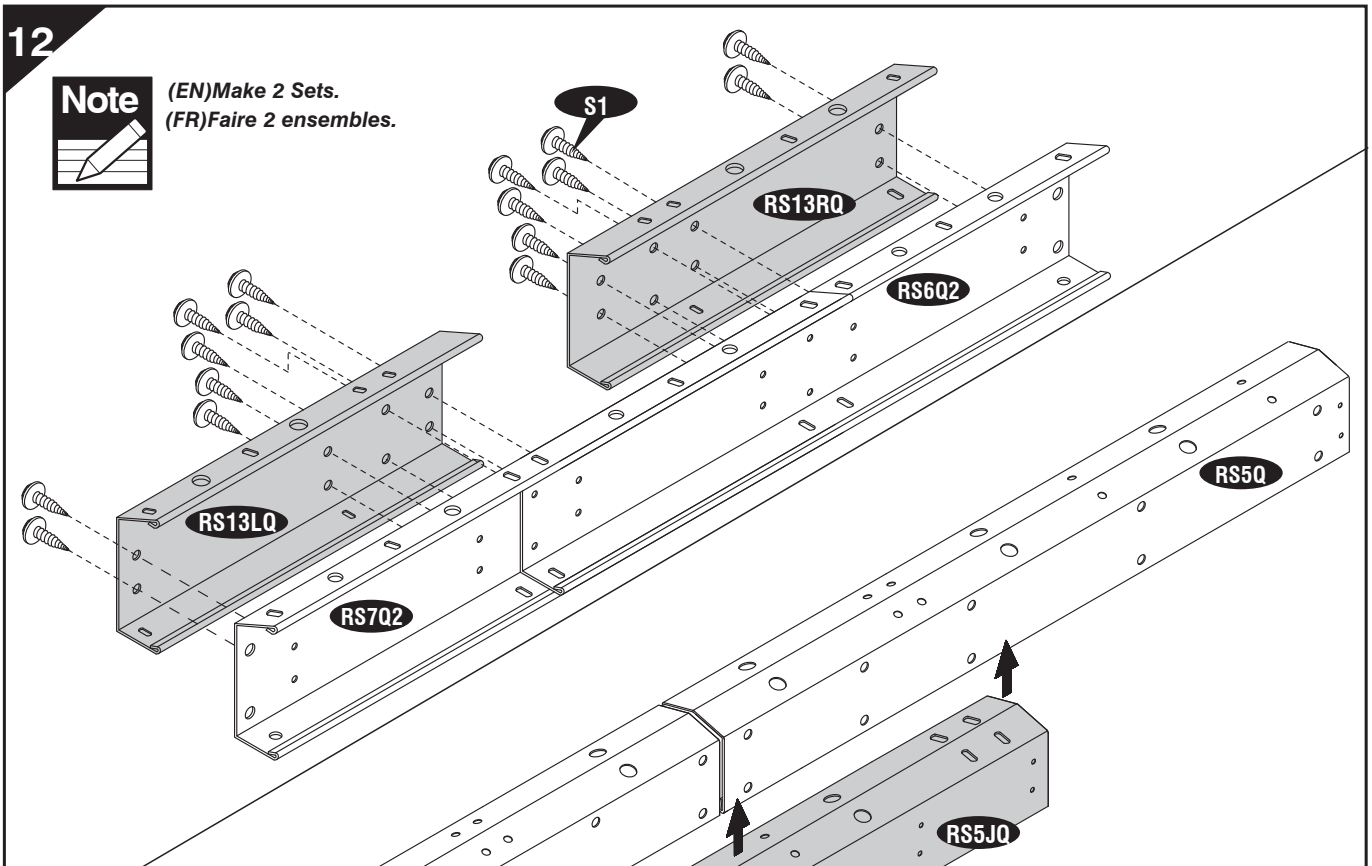



10
S1
RJ
S1
RJ
S1
RJ
RS3SQ
RS3LQ
S1
RJ
S1
RS3SQ
RS3LQ
S1
RJ
S1
RJ
Note
(EN)Make 2 Sets.
(FR)Faire 2 ensembles.
RS6Q2
RS7Q2
11

12

Note

(EN)Make 2 Sets.
(FR)Faire 2 ensembles.



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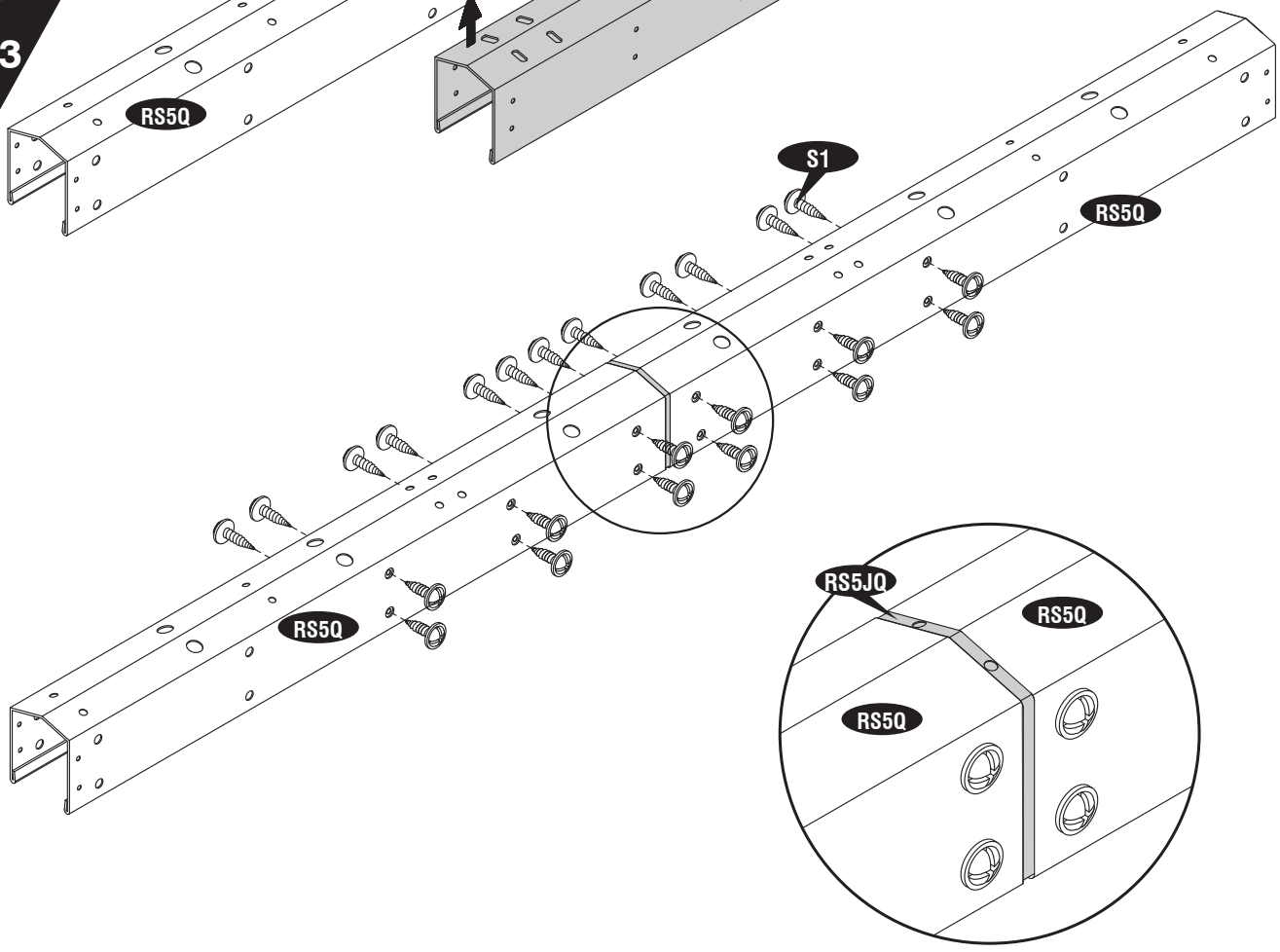

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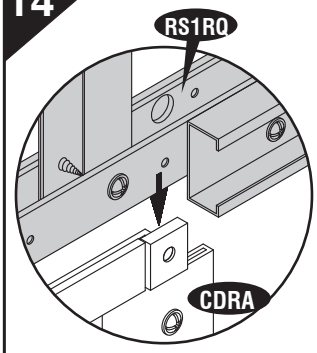
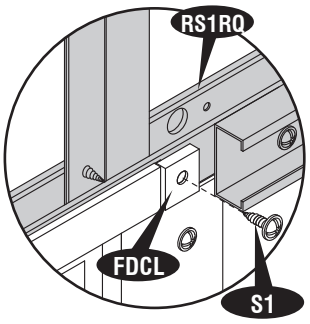


Fig.1



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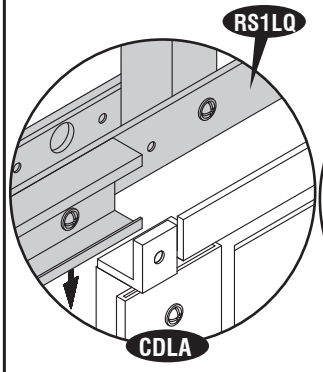

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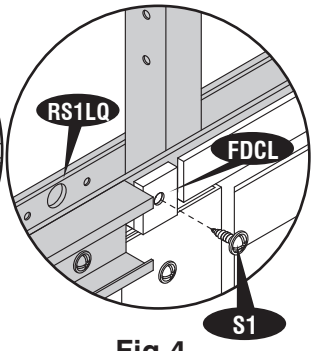

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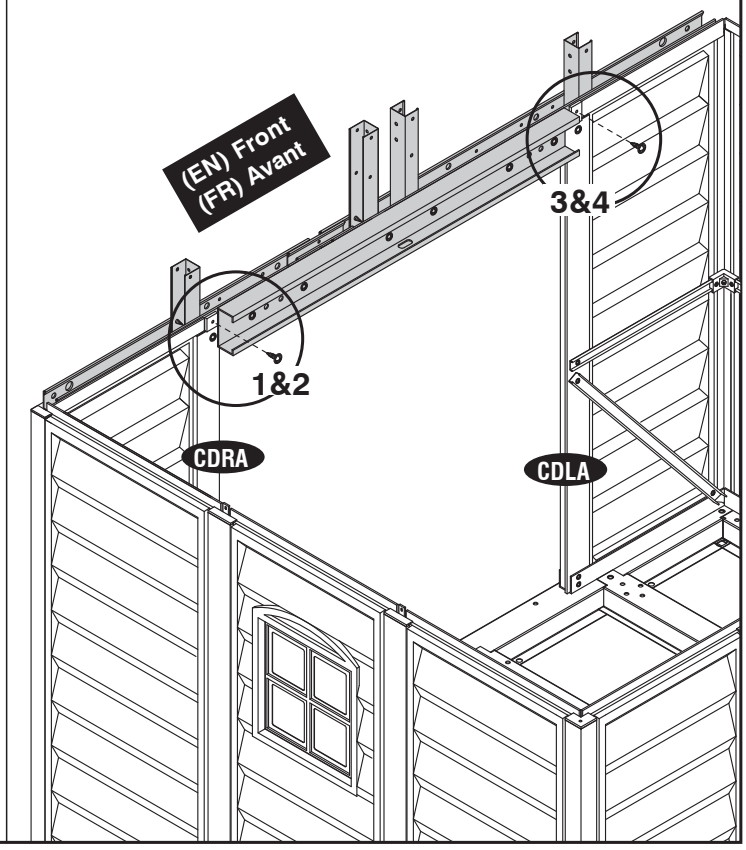

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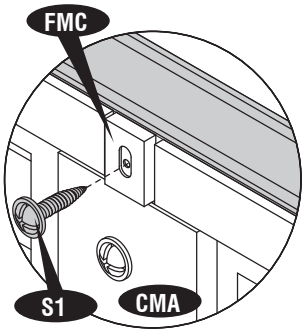

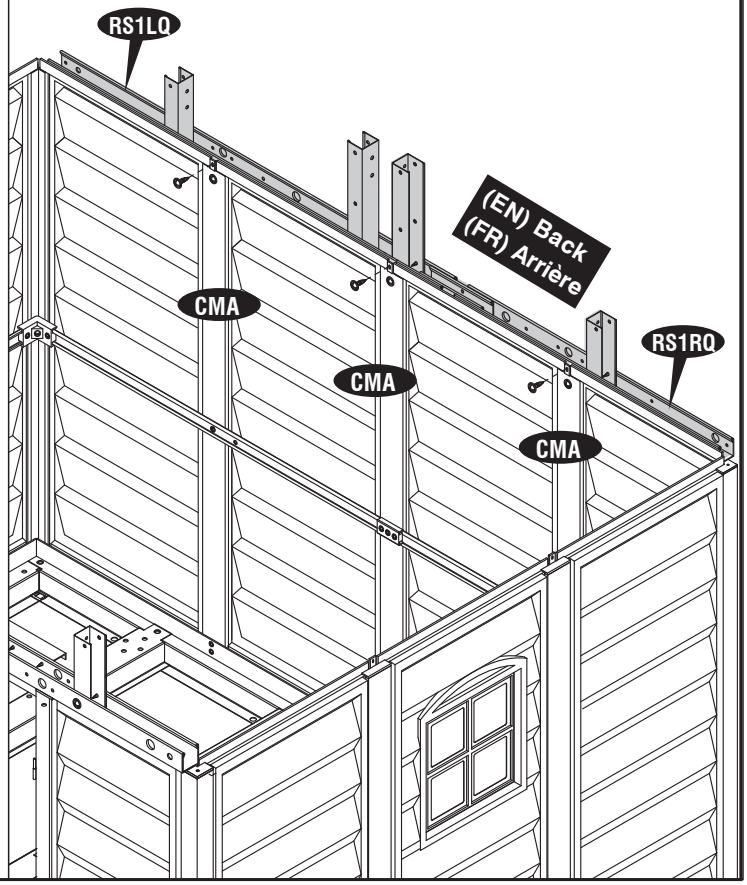

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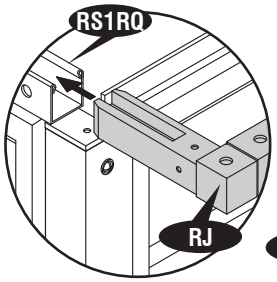

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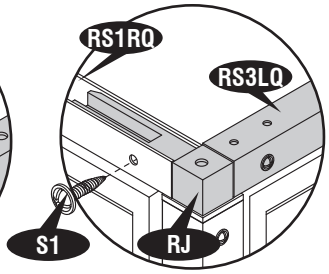

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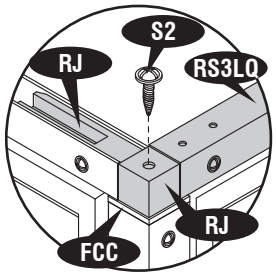

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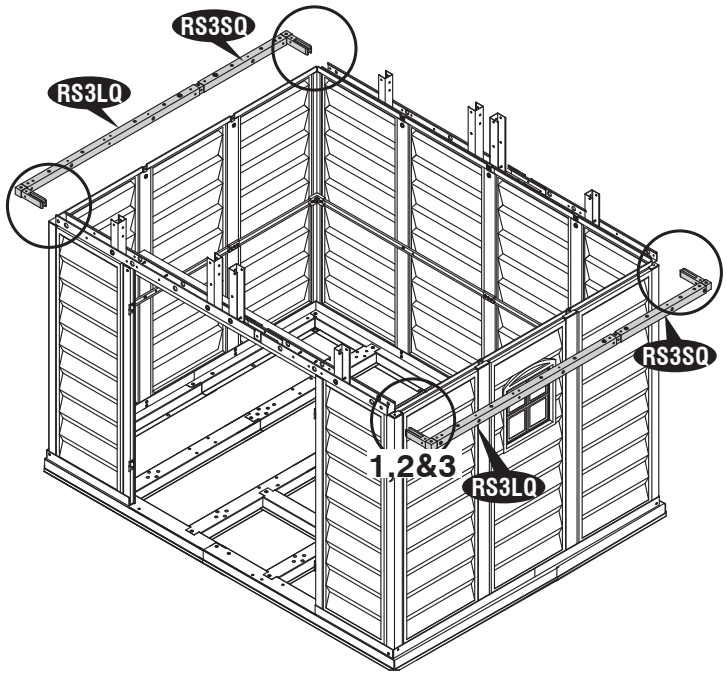

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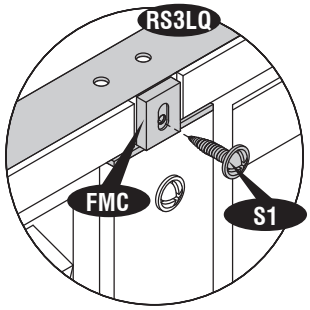

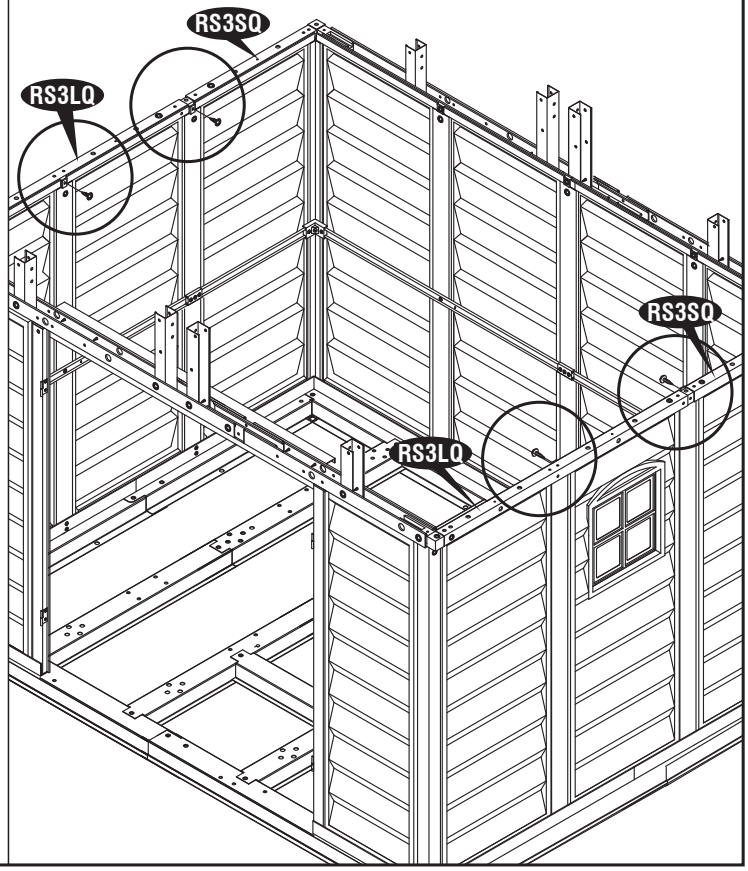

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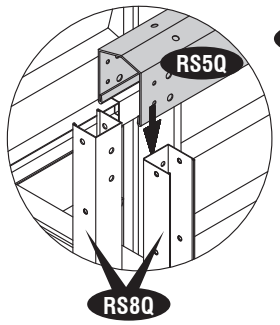

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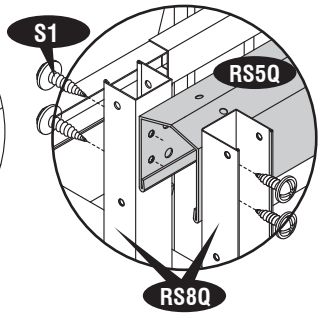


Fig.2

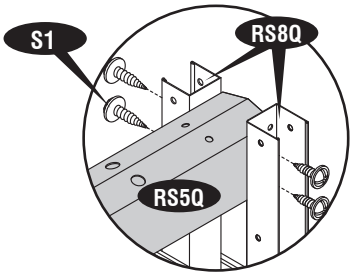
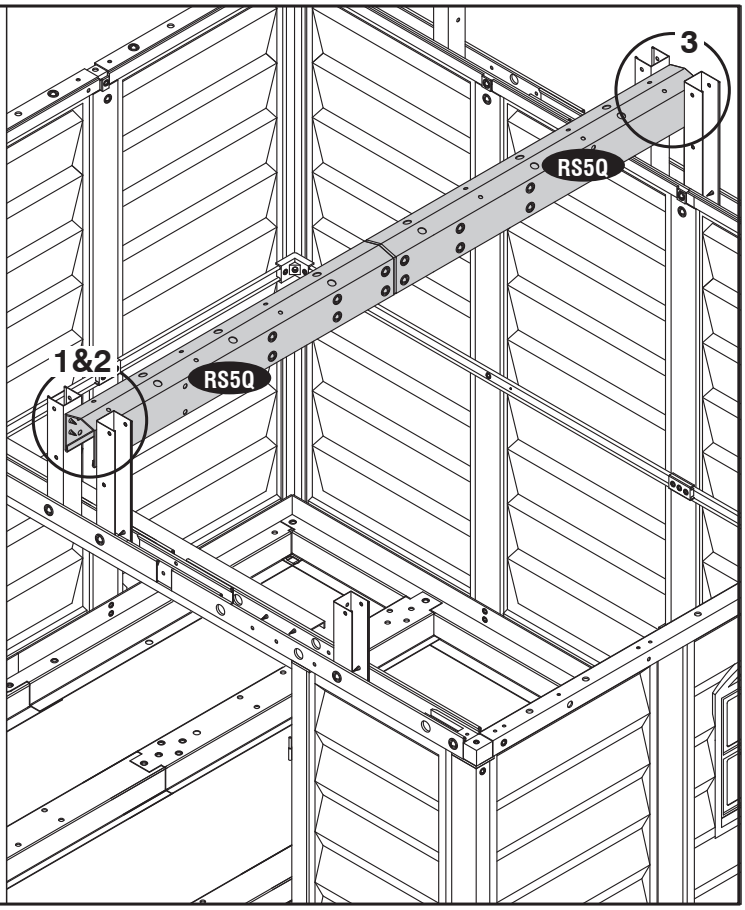


Fig.3



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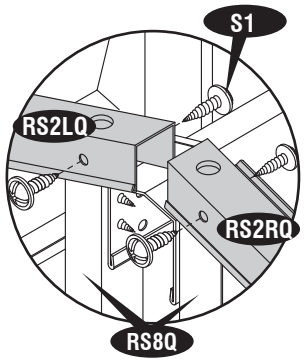
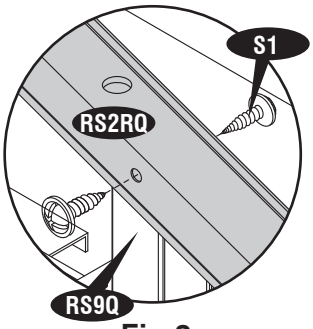


Fig.1



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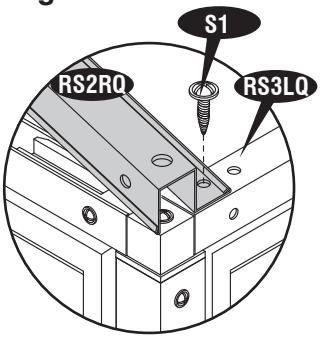

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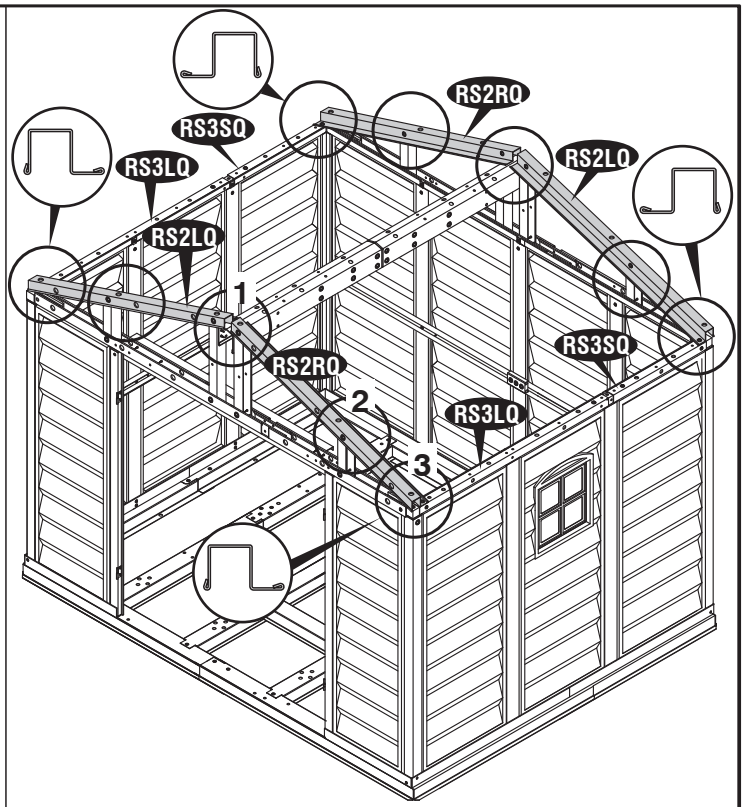

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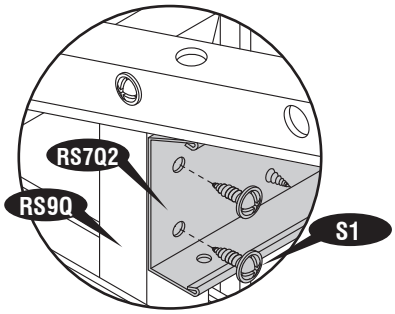

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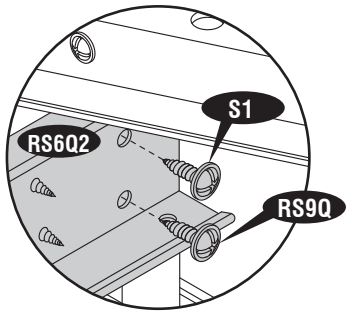

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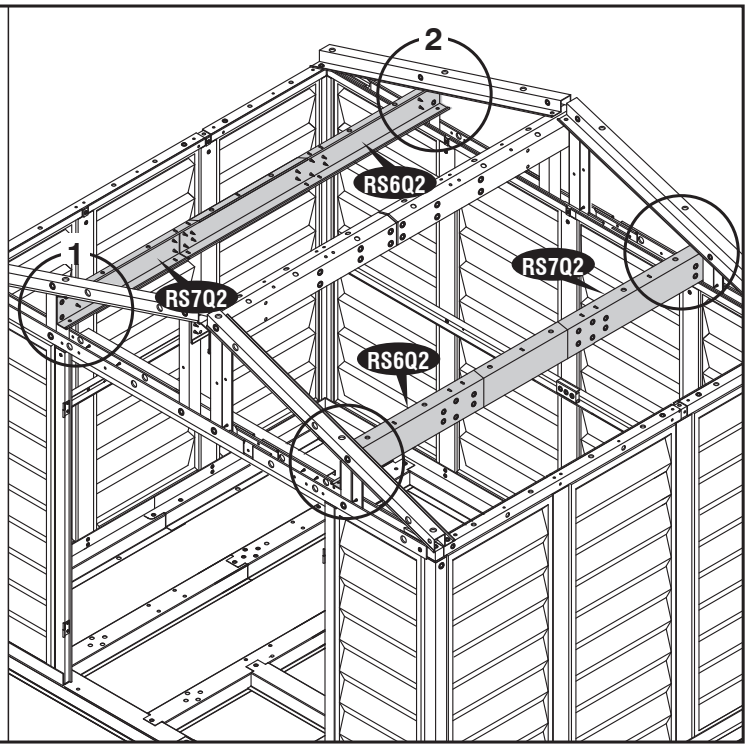

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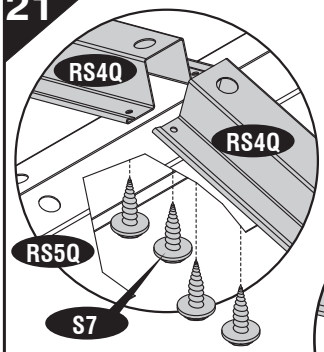


Fig.1

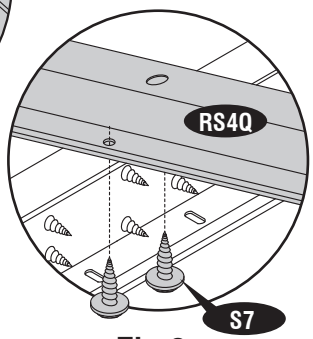
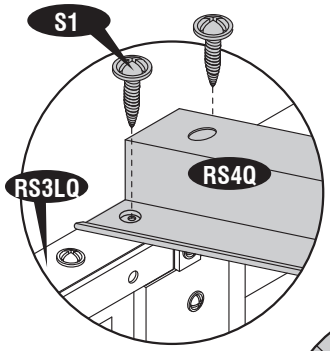


Fig.2



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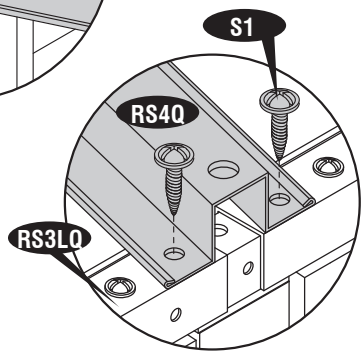

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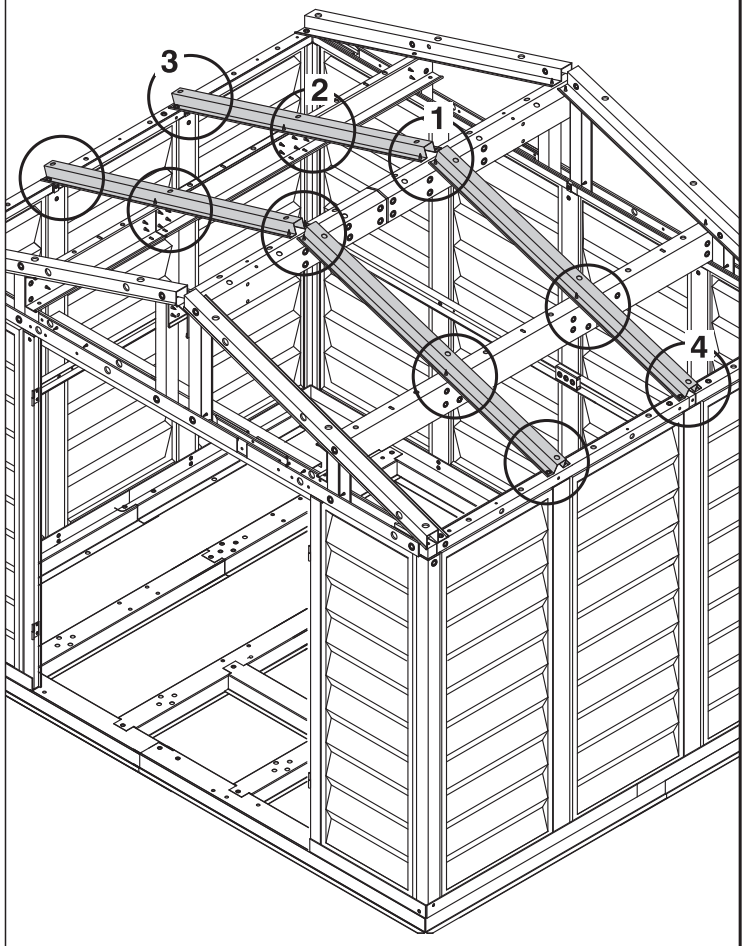

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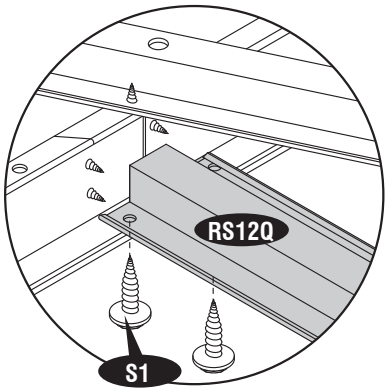

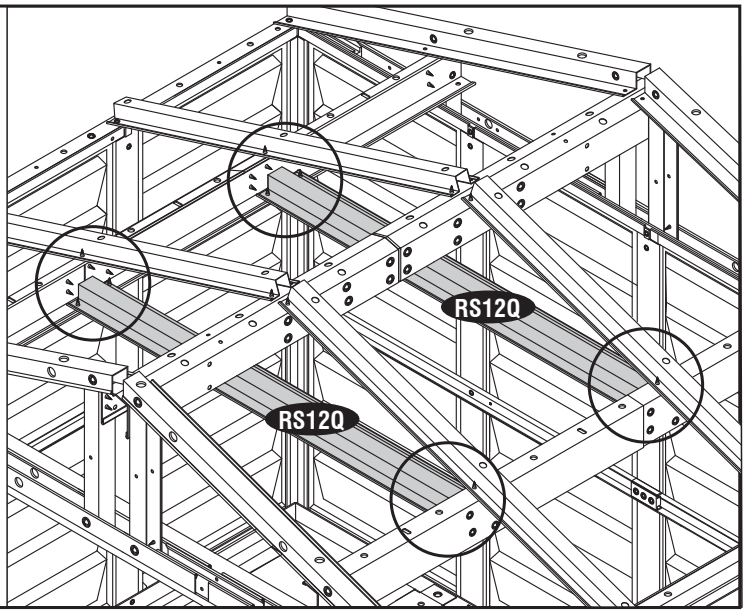

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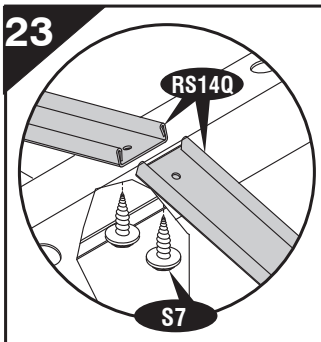
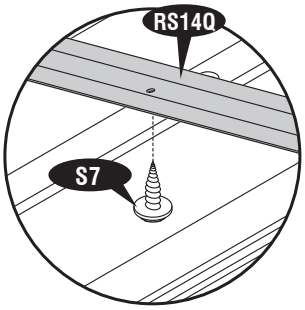


Fig.1



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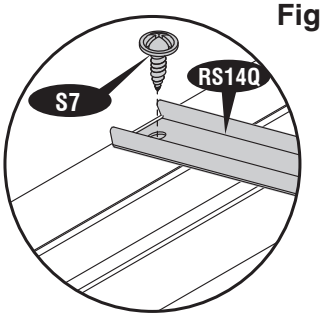

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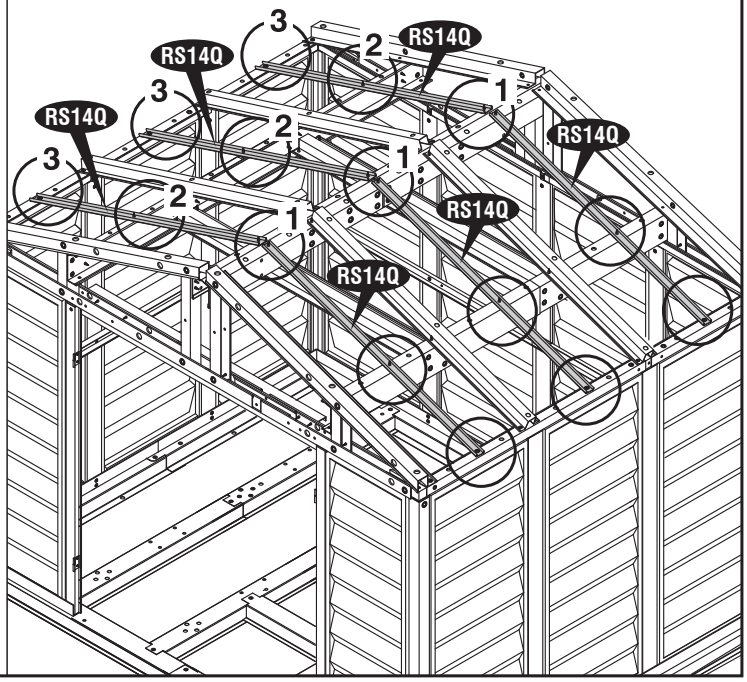

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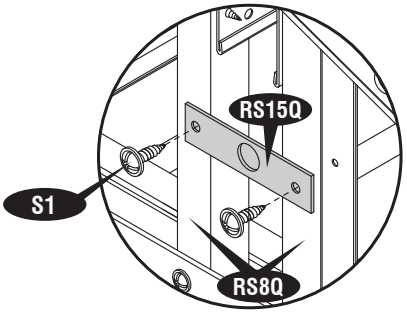
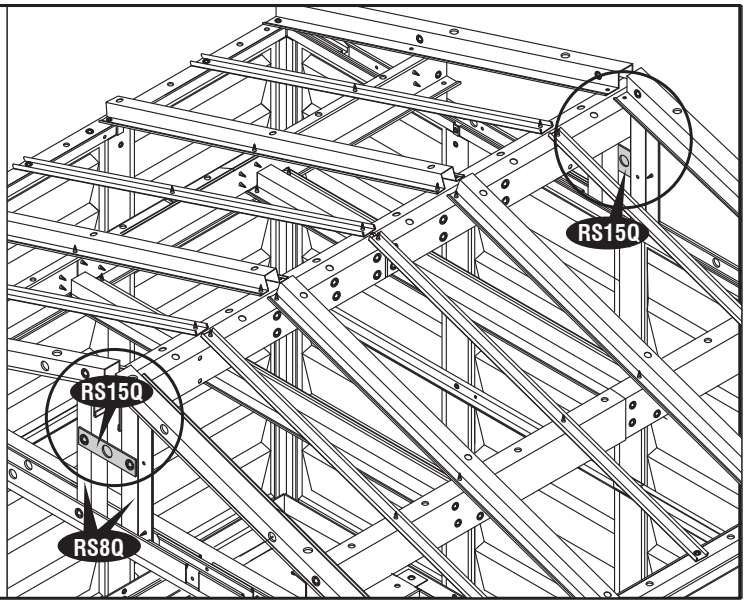




E. (EN)Roof Panels (FR) Panneaux de toiture

(EN)Parts Needed:
(FR)Pièces Nécessaires

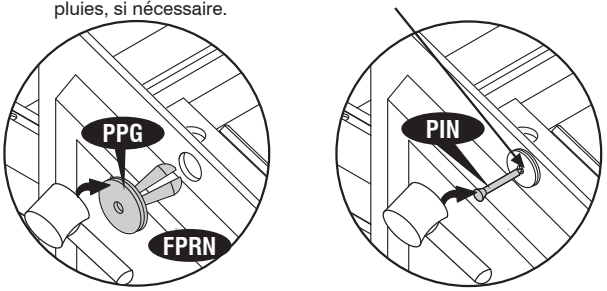
(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ
RPLA	3
RPRA	3
FPLN	2
FPRN	2
PPG	72
PIN	72
PPGL	2
PINL	2

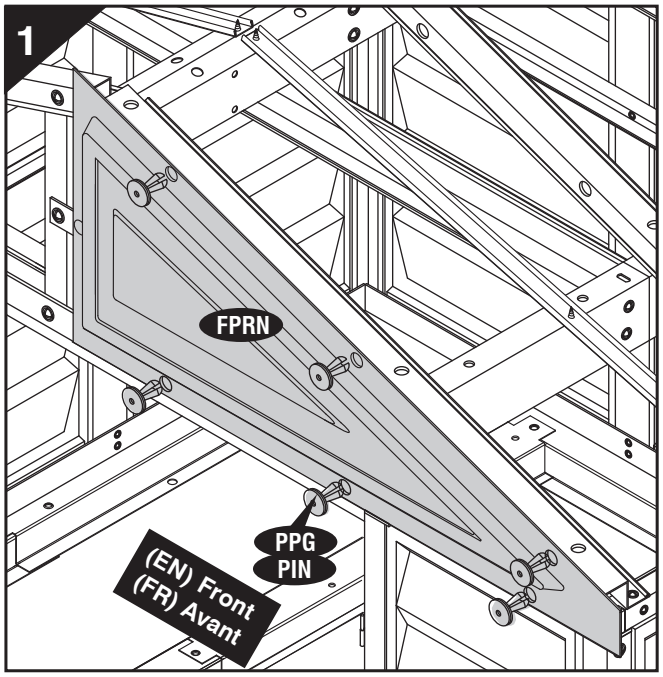
Note

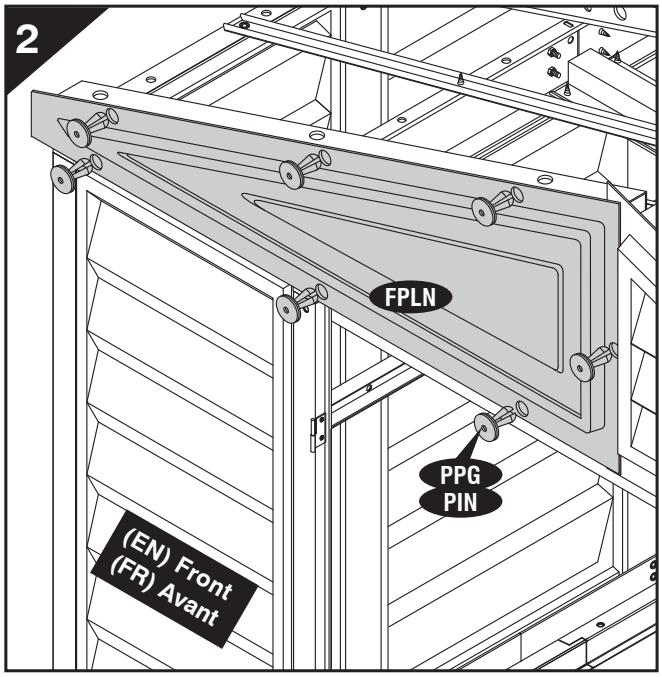
(EN)Insert roof plugs into Facia Panel only as indicated. Use the same colour Plugs & Pins (PPG & PIN) to fix the Roof Panels & Facia Panels .

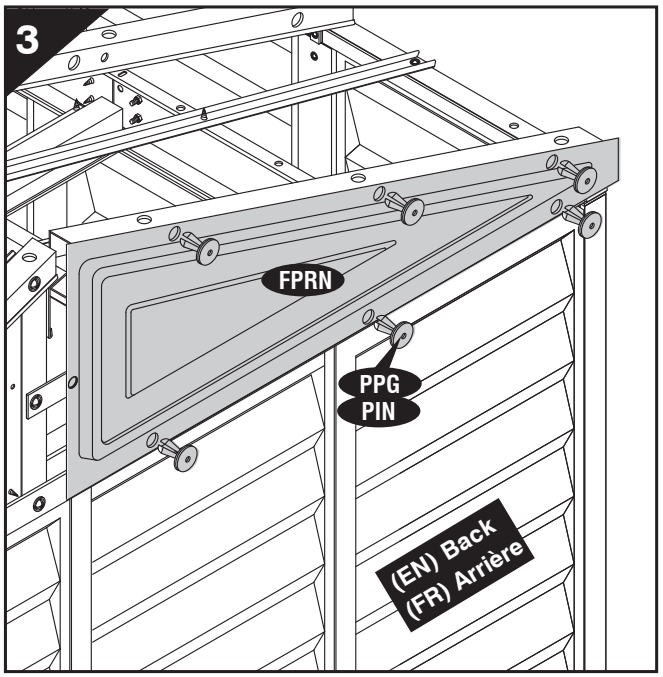
(FR)Insérez les chevilles plastiques sur la panneau FACIA comme indiqué dans cette notice. Utilisez les mêmes couleurs de chevilles et pointes.(PPG et PIN) pour fixer les panneaux de toiture et

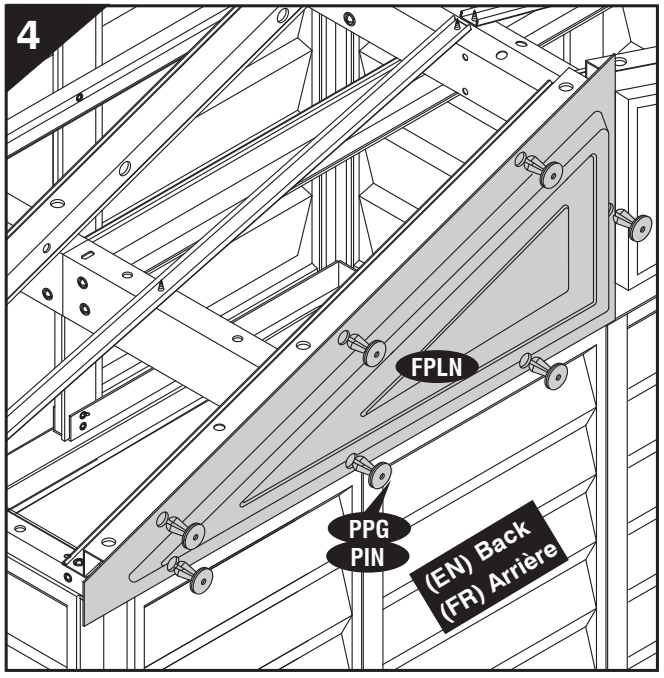
(EN)Apply silicone into the holes before inserting the pins
This is optional and should be done for heavy rain areas if needed.
(FR)Appliquez de la silicone dans les trous avant d'insérer les broches
Cette étape est facultative et devrait se faire pour les zones de fortes pluies, si nécessaire.











Note

(EN)1. Use a screw driver to align the holes.
2. Insert roof plugs into roof panels only as indicated.

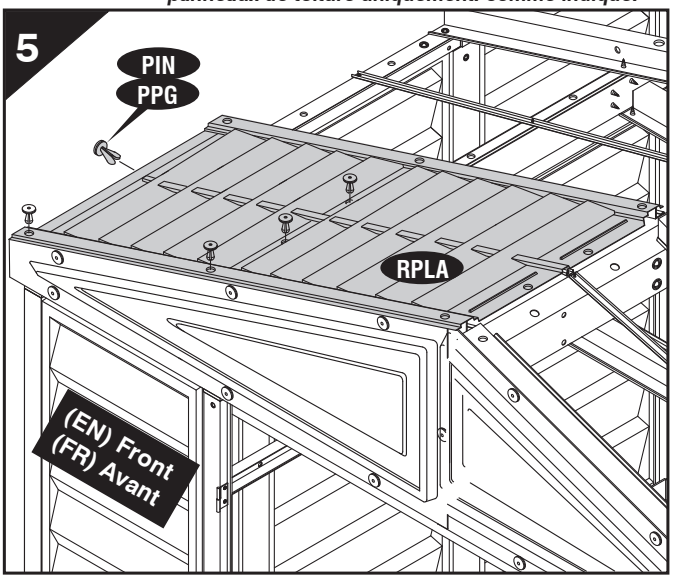
(FR)1. Utilisez un tournevis pour aligner les trous.
2. Inserez les chevilles de plastique dans les panneaux de toiture uniquement. comme indiqué.

Note

(EN)Apply silicone around the roof plugs. This is optional and should be done for heavy rain areas if needed.

(FR) Appliquez du silicone dans les trous avant d'insérer les chevilles plastiques. Cette étape est facultative et devrait se faire pour les zones de fortes pluies.

5



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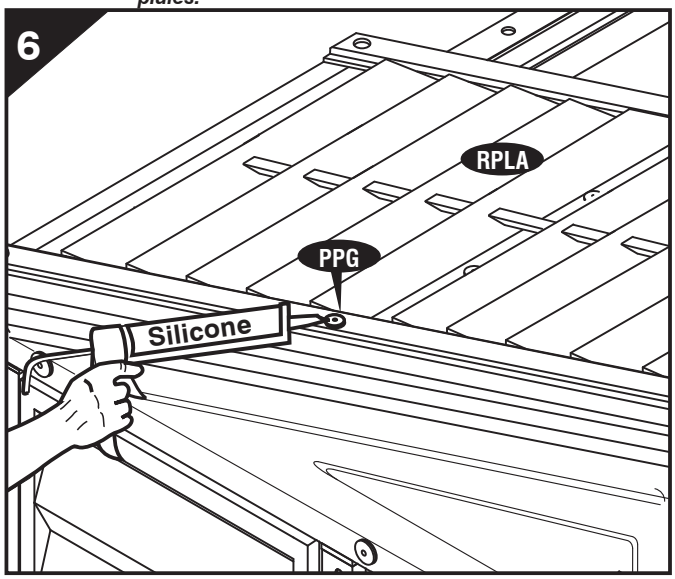
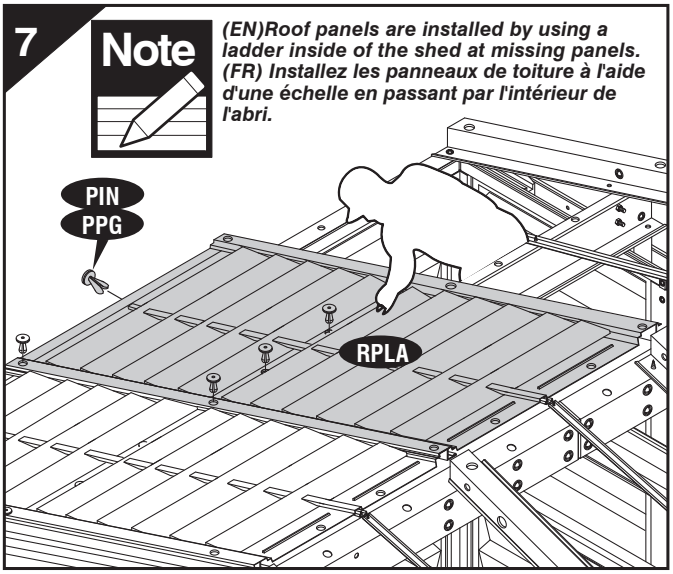


7

Note

(EN)Roof panels are installed by using a ladder inside of the shed at missing panels.
(FR) Installez les panneaux de toiture à l'aide d'une échelle en passant par l'intérieur de l'abri.



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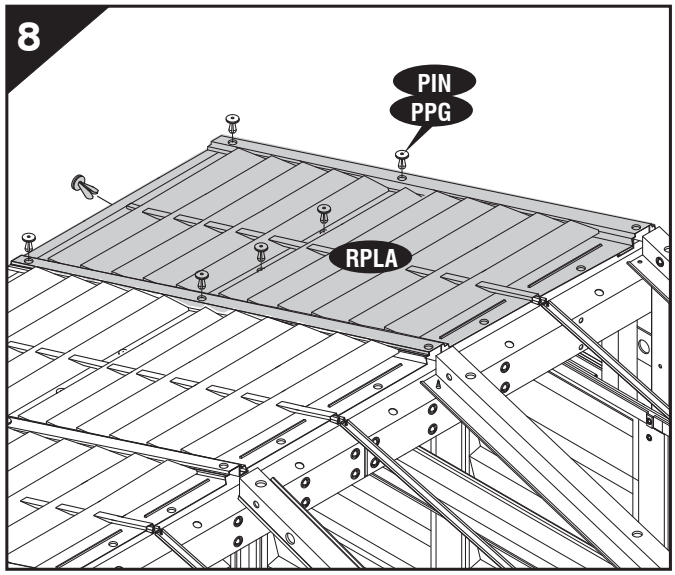

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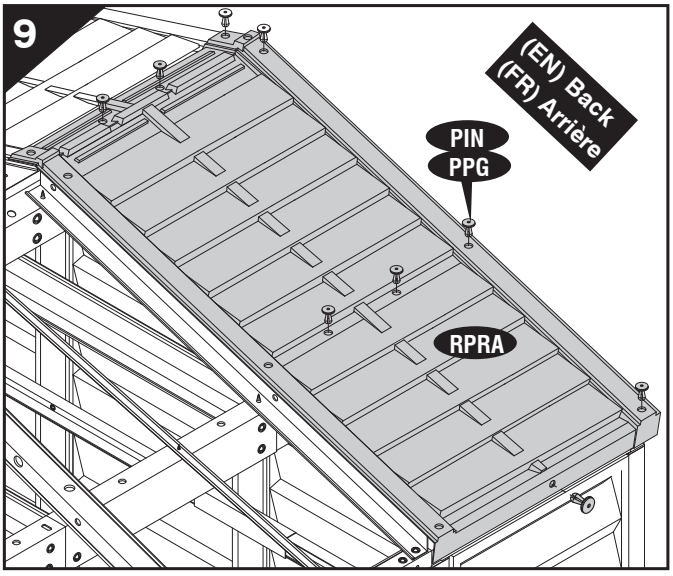

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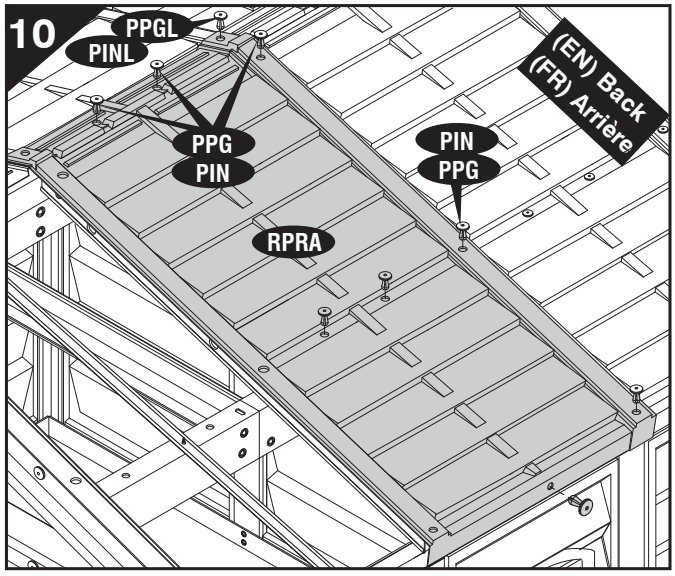

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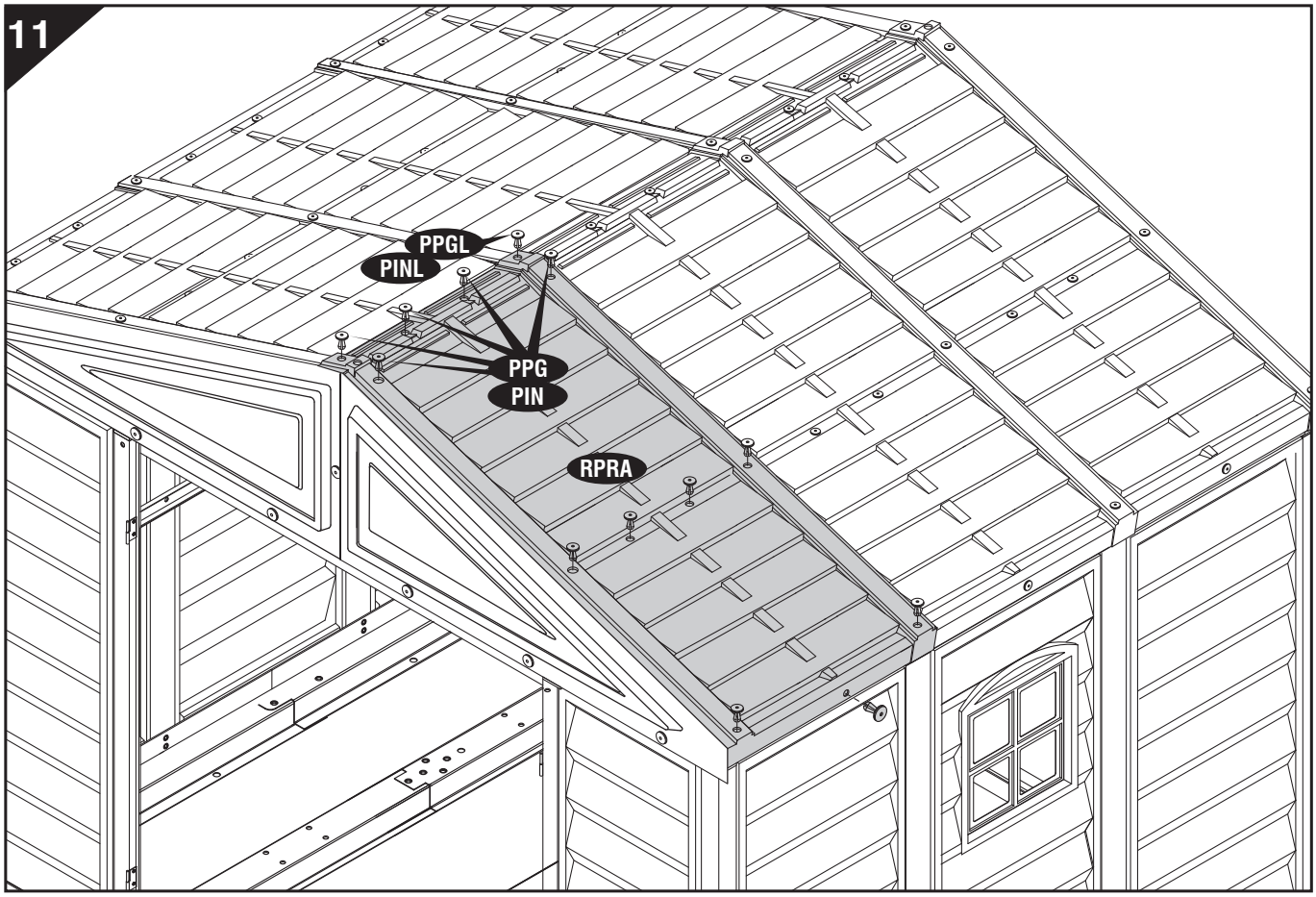
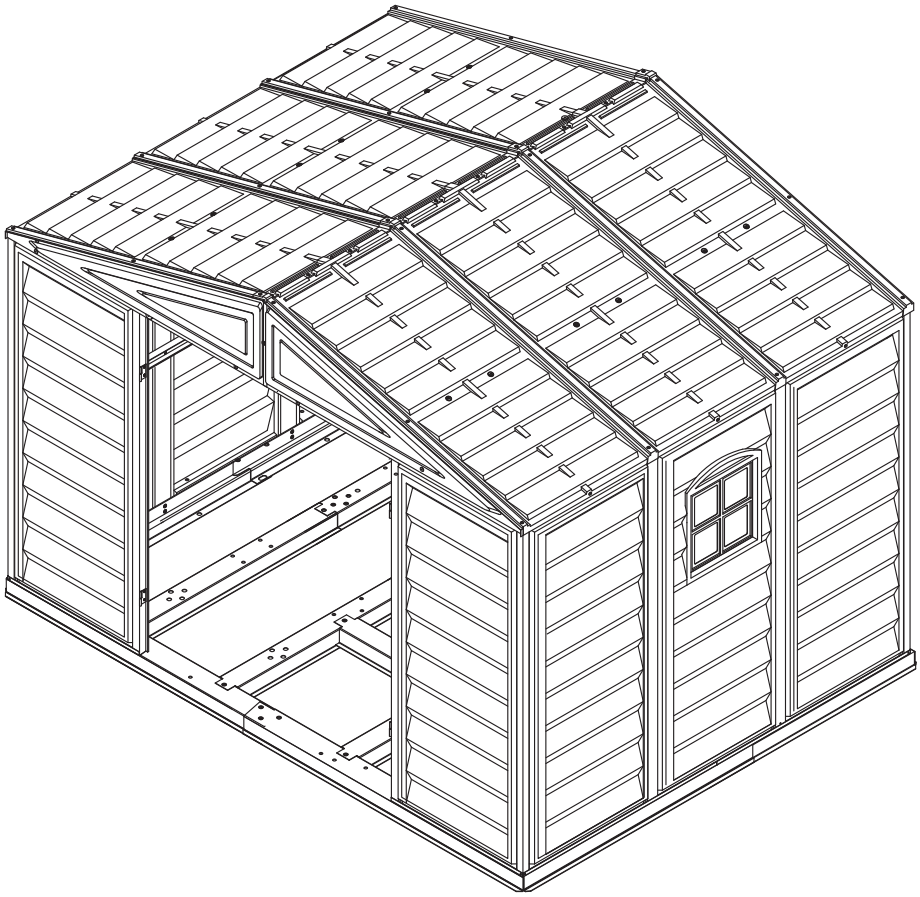


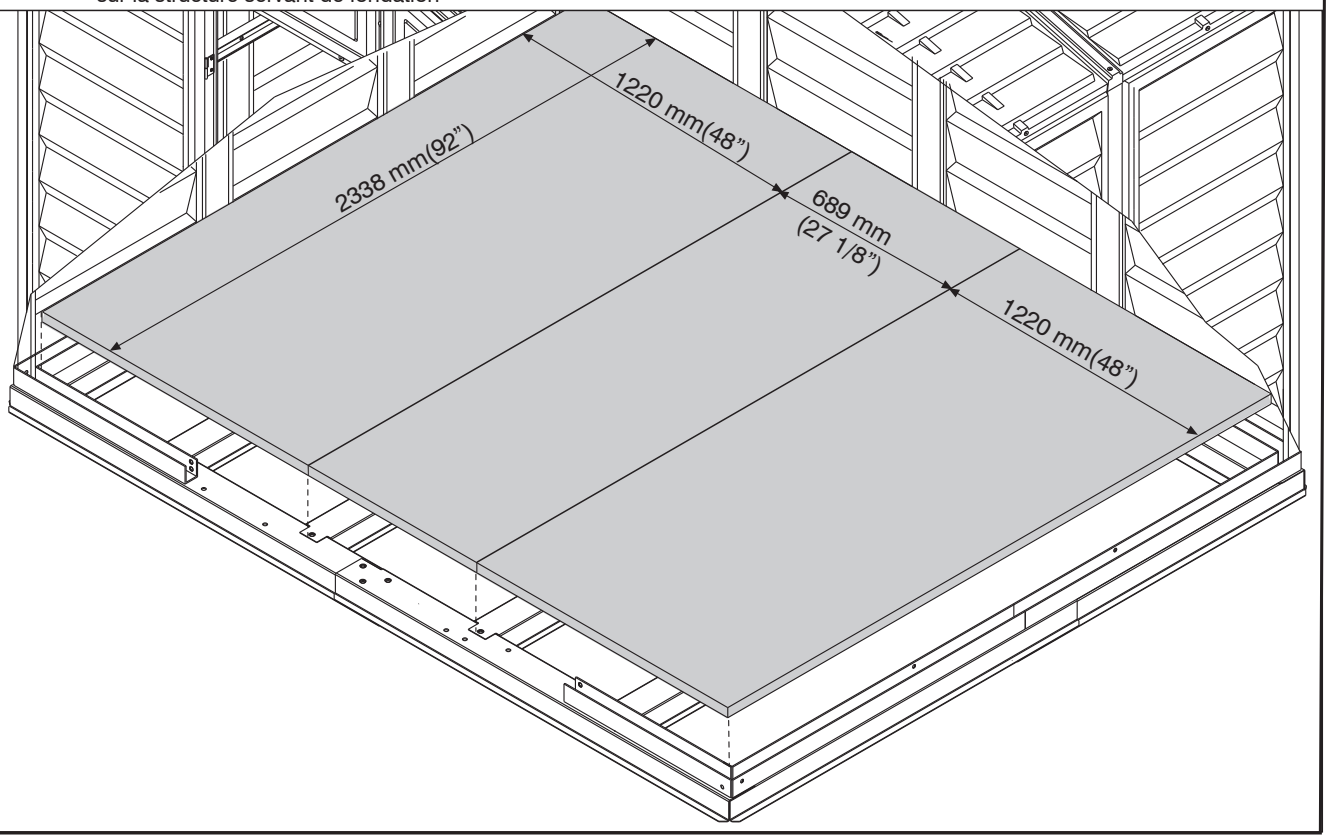


12a

(EN)Option -1 Plywood (Not Included)
(FR)Option Facultative -1 Contreplaqué (non incluse)

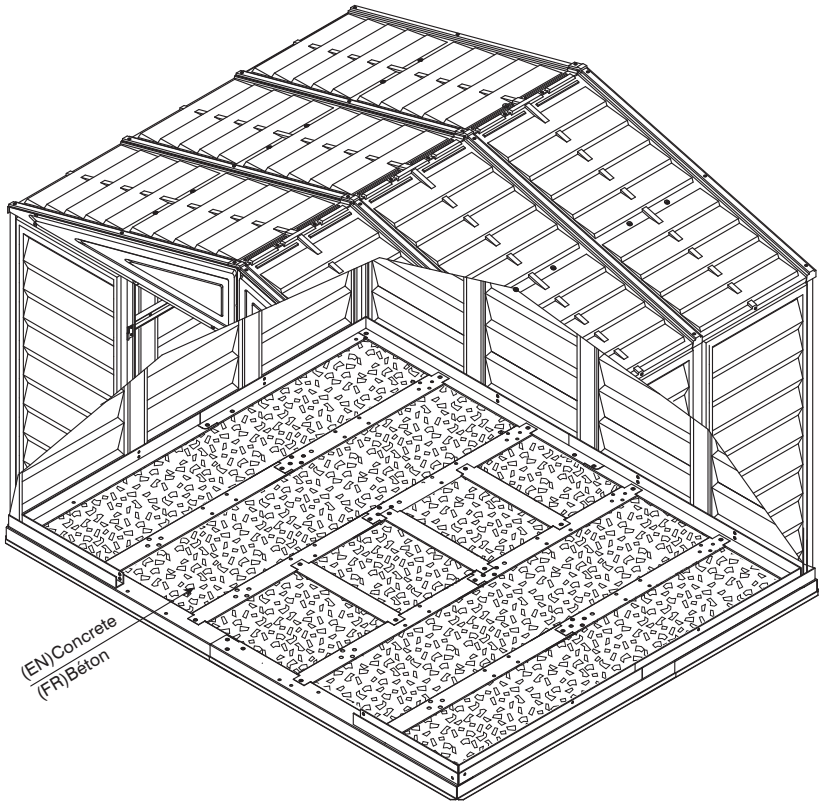
(EN) After completing the assembly of shed place exterior grade CDX 3/4” (19 mm) plywood inside the foundation.

(FR) Après avoir terminé l'assemblage de la structure de l'abri, placez les panneaux de contreplaqué CDX 3/4 "(19 mm) sur la structure servant de fondation



12b

(EN)Option -2 Concrete
(FR)Option Facultative -2 Béton



F. (EN) Doors (FR) Porte

(EN)Parts Needed:
(FR)Pièces Nécessaires

(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ
DL	1
DR	1
L	1
R	1
S2	4

1

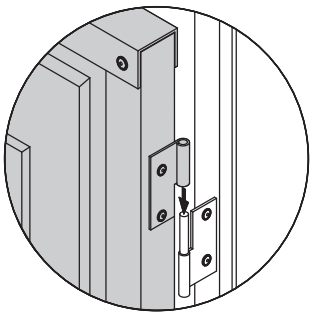
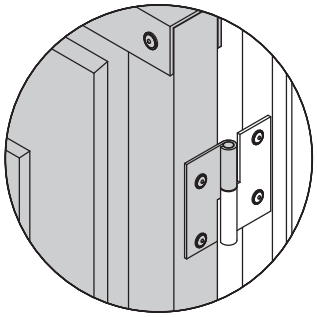


Fig.1



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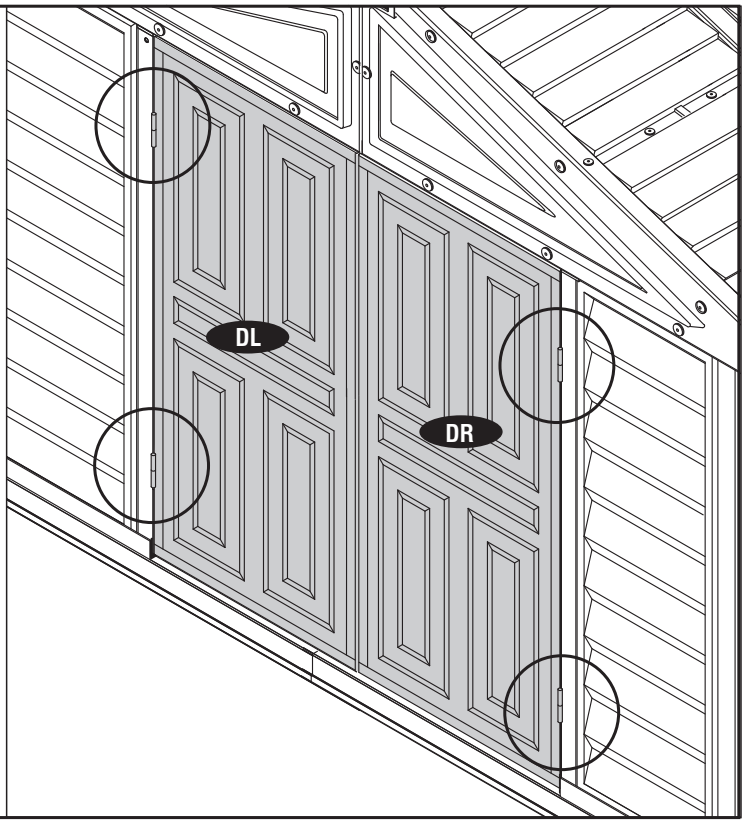

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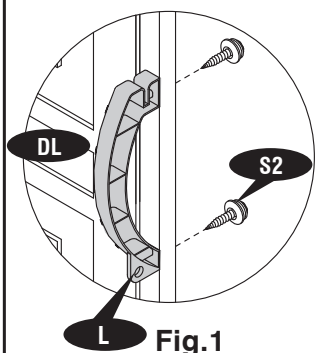


Fig.1

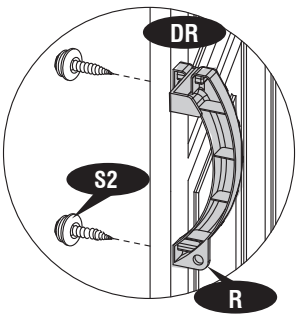
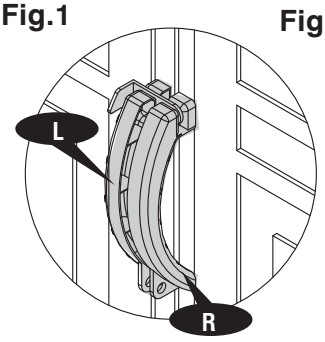
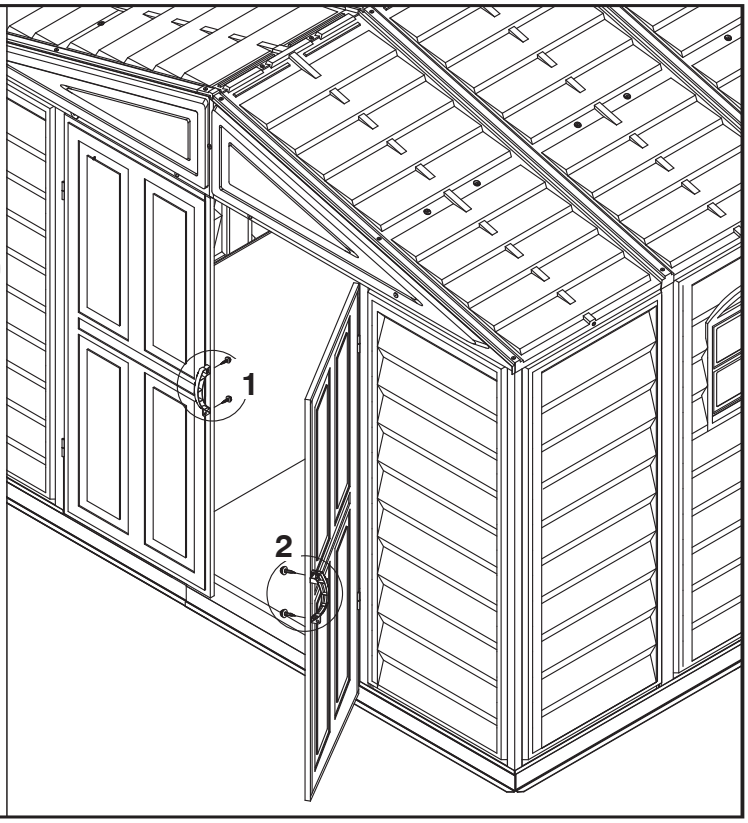


Fig.2





Note

(EN)Apply silicone around the perimeter of the base 'U' channel. Seal the corners, joints and base of door column. This is optional and should be done for heavy rain areas if needed.

(FR)Appliquez du silicone sur le pourtour des profilés 'U' . Scellez les coins, les joints et la base des cornières de la porte. Cette étape est facultative et devrait se faire pour les zones de fortes pluies.

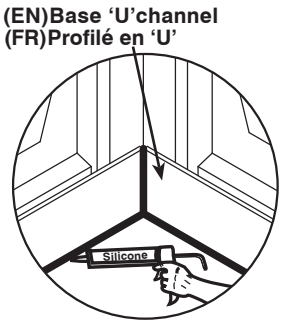


Fig.1

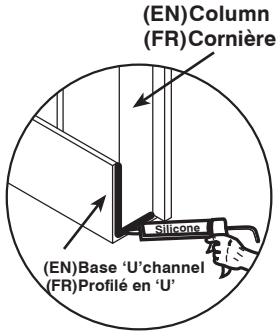
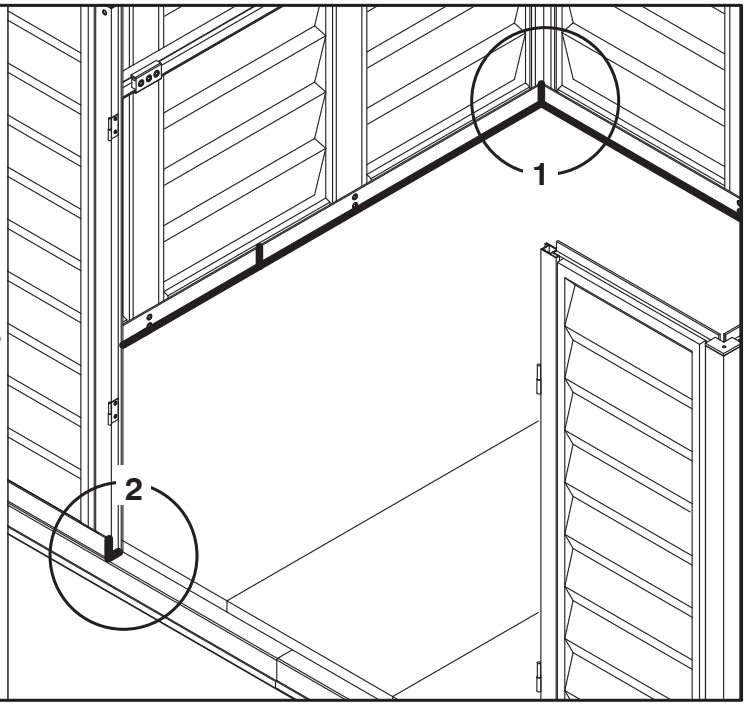


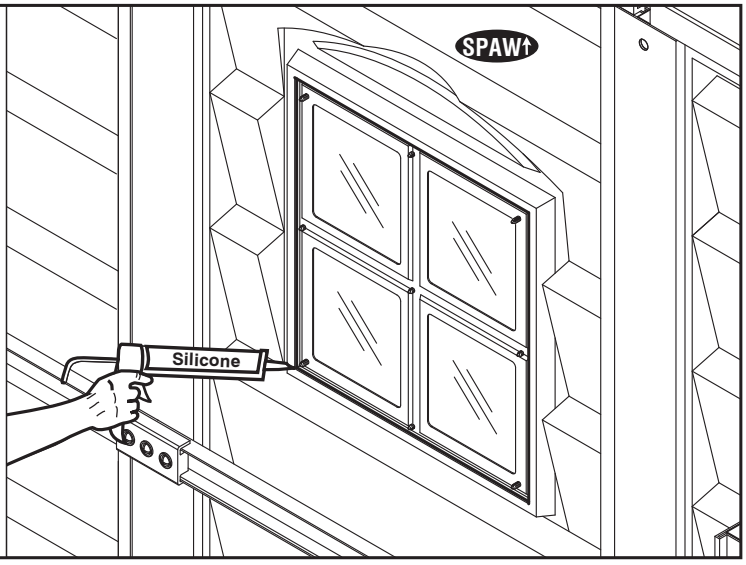
Fig.2



Note

(EN) Apply silicon on the perimeter of transparent sheet from inside. This is optional and should be done for heavy rain area if needed.

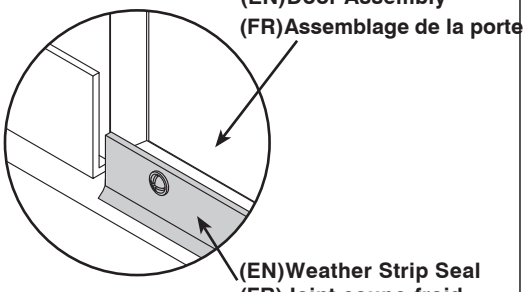
(FR)Appliquer du silicone sur le périmètre à l'intérieur du panneau transparent de la fenêtre de l'intérieur. Cette étape est facultative et devrait se faire pour les zones de fortes pluies.

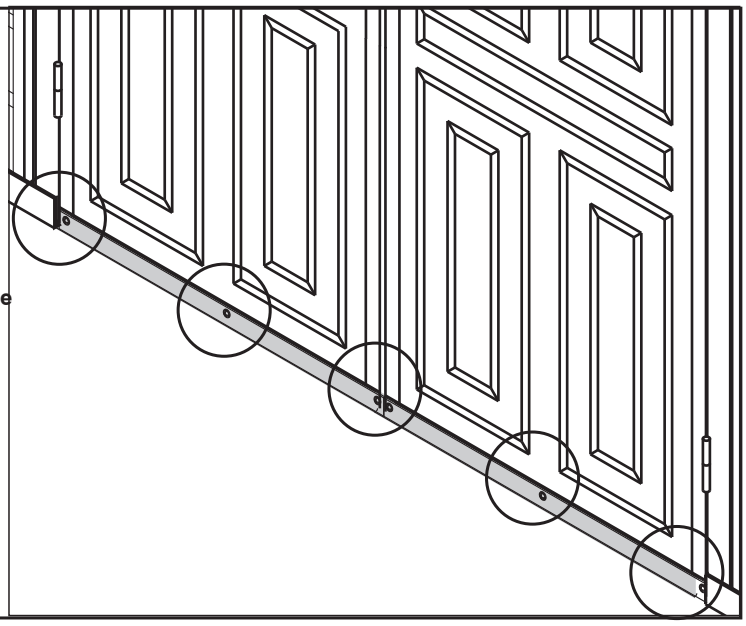


Note

(EN)For heavy rain areas, you can fix a weather strip at the bottom of the door. This is optional and the part in not included.

(FR)Pour les zones de fortes pluies, vous pouvez fixer un joint coupe-froid au bas de la porte. Cette étape est facultative et le joint n'est pas inclu.

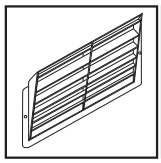




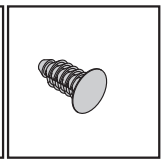
G. (EN)Ventilation kit (FR) Kit de ventilation en option

(EN)Parts Needed:
(FR)Pièces Nécessaires

(EN)CODE (FR)CODE	(EN)QTY (FR)QTÉ
VC	2
VCP	4



VC



VCP

(EN)TOOLS YOU WILL NEED

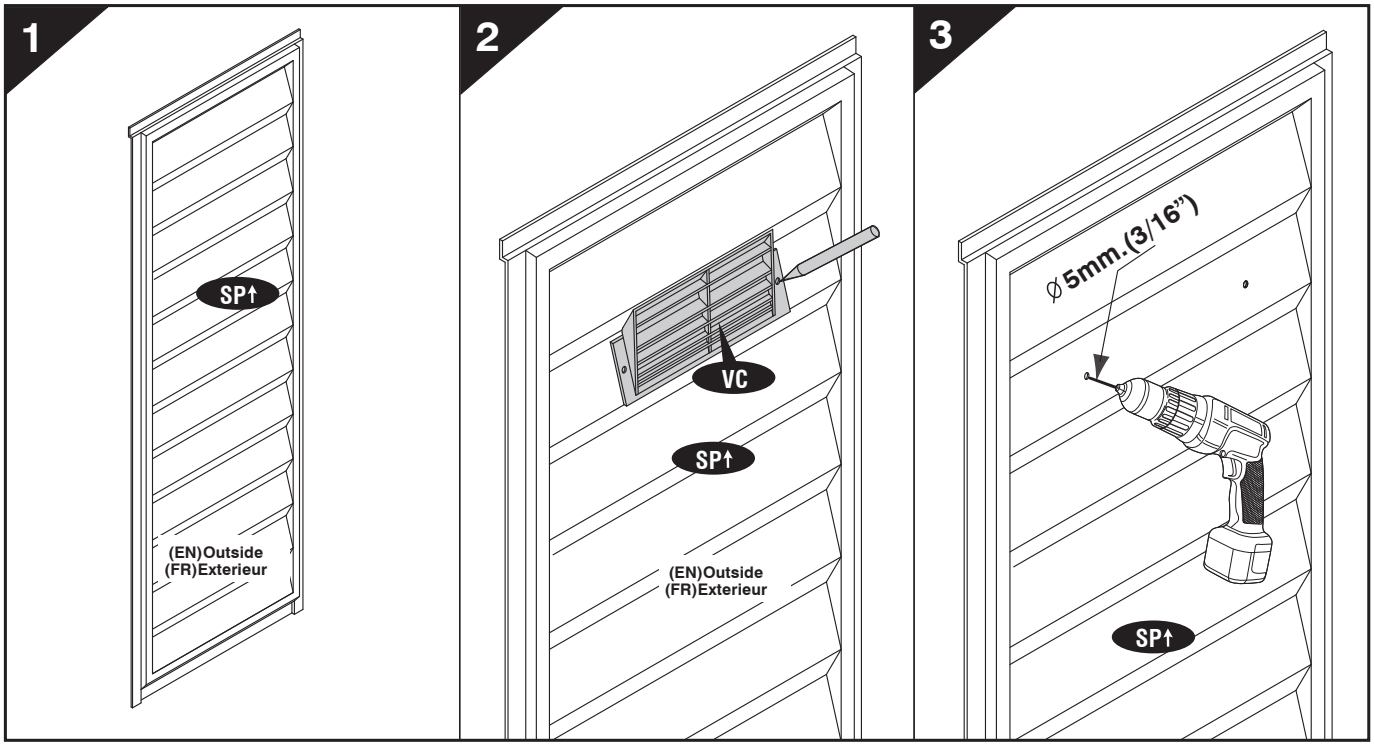
Power Drill
Dia 3/16" (5mm) drill bit
Dia 1/2" (12.5mm) drill bit

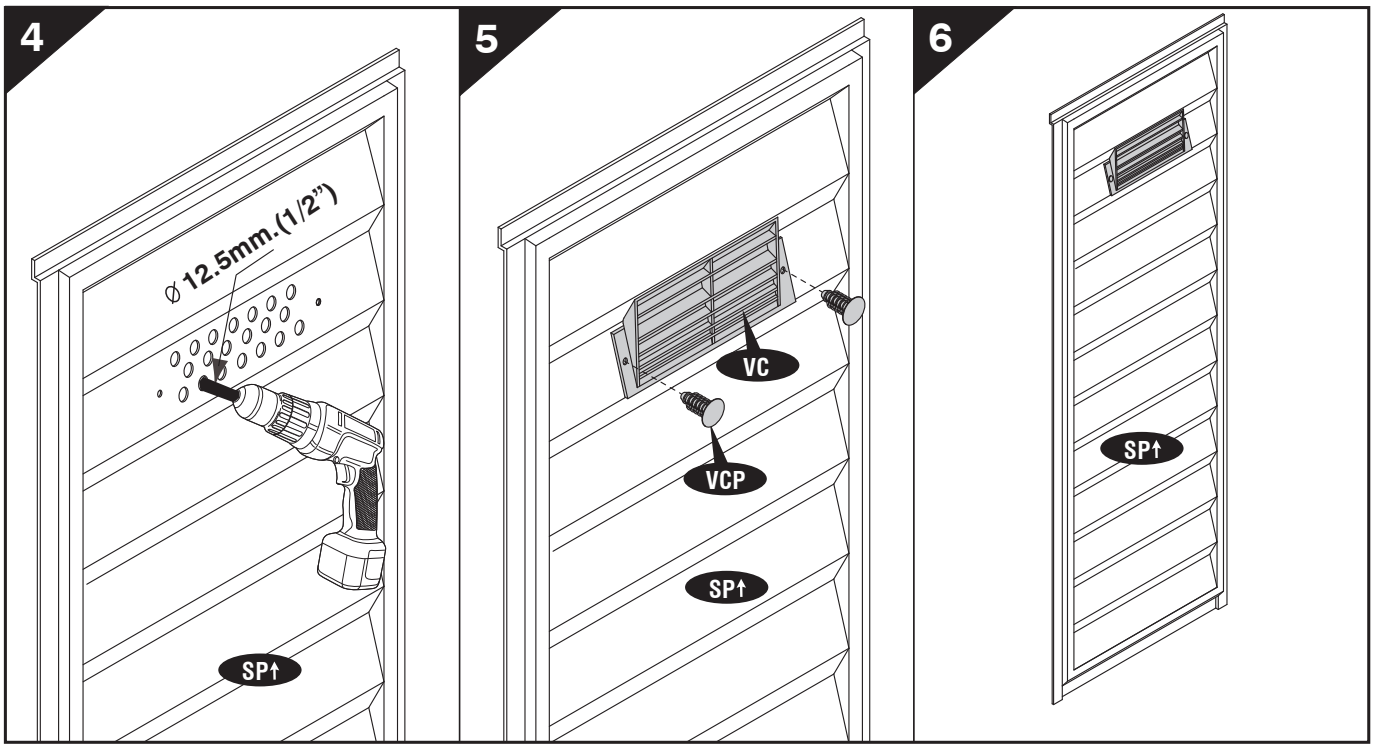
(FR) OUTILS NECESSAIRES

Perceuse électrique
Foret de 3/16" (5 mm) de diamètre
Foret de 1/2" (12,5 mm) de diamètre

Note

(EN) Optional ventilation kits can be installed on any of the wall panels. However, we recomend mounting them on the top of the shed's back wall.
(FR) Des kits de ventilation vendus en option peuvent être installés sur n'importe lequel des panneaux muraux. Néanmoins, nous vous recommandons de les monter en haut du mur arrière de l'abri.





(EN) High wind area installation instructions
(FR) Instructions pour une installation dans des zones de vent violent

(EN)Note: To ensure that your shed withstands high winds, you will need the following reinforcement.

(FR)Remarque : Pour être sûr que votre abri supportera des vents violents, vous devrez vous équiper des renforts suivants :

(EN) Parts needed (not included) **:**

CODE	DESCRIPTION	QTY
S4	Dia. 4.2 x 16mm. (5/32" x 5/8") Sheet Metal Screw	48
S5	M5 x 40mm. (3/16" x 1 1/2") Anchor Bolt	22

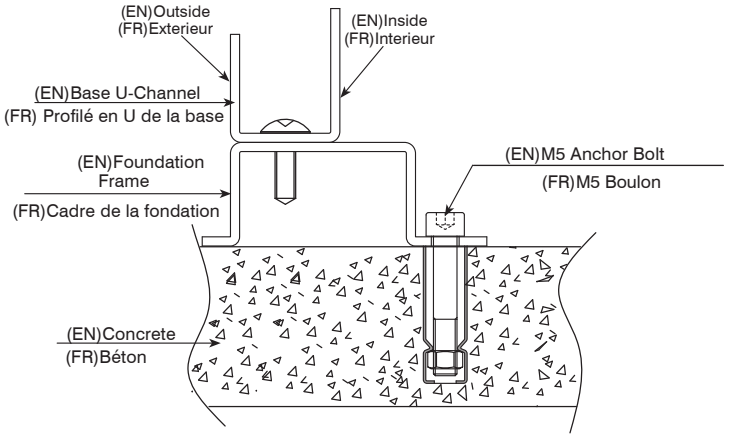
(FR) Pièces nécessaires (non fournies avec l'abri) **:**

CODE	DESCRIPTION	QTE
S4	DIA. 4,2 x 16 mm. (5/32" x 5/8") VIS A TOLE	48
S5	M5 x 40 mm. (3/16" x 1 1/2") Boulon d'ancrage avec écrou	22

1

(EN) Shed or shed foundation should be placed on concrete footing by use of anchor bolt. Using a carpenter square, line up corners. Align base bars, mark the concrete at the holes in the base and drill concrete with concrete bit to accept anchor bolts to a 1 3/4" (44mm) depth. Replace base and secure with 3/16" x 1 1/2" (M5 x 40mm)anchor bolts.

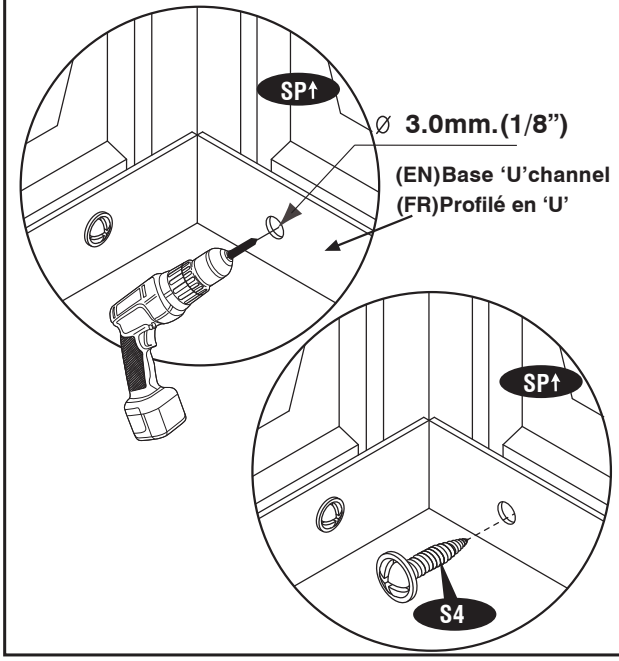
(FR) L'abri ou les fondations de l'abri devront être placés sur un sol en béton avec des boulons d'ancrage et un écrou. Avec une équerre de charpentier, alignez les angles. Alignez la base du profilé en U, marquez le béton au niveau des trous de la base et percez avec un foret à béton pour accueillir les boulons d'ancrage à une profondeur de 1 3/4" (44 mm). Replacez la base et fixez avec des boulons d'ancrage de 3/16'' x 1 1/2'' (M5 x 40 mm).

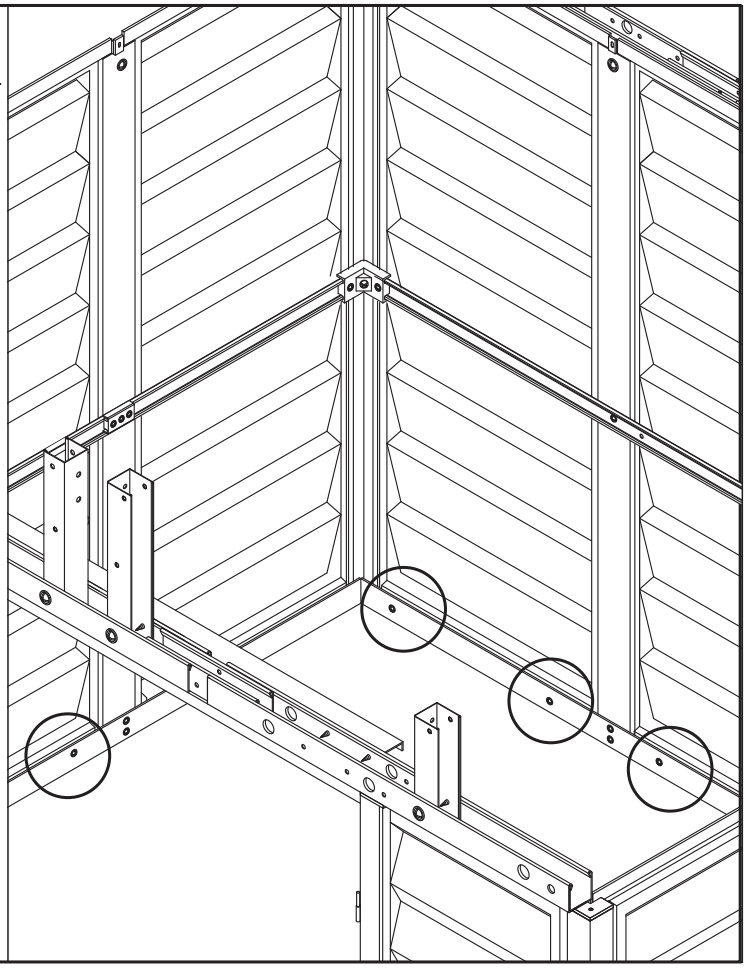


2

(EN)Attach each side panel **(SP↑)** on the bottom to the Base U-channel. Using a dia. 3mm (1/8") drill with a power drill, make two equal distance holes on the Base U-channel through the Side Panel. Drive a self tapping screw **(S4)** through the Base U-channel to the Side Panel. Repeat this for every Side Panel. See blowup.

(FR) Attachez chaque panneau latéral **(SP↑)** sur le bas des profilés U . En utilisant un foret de 3mm de dia. avec une perceuse électrique, faites deux trous à à égale distance sur le profilé U , à travers le Panneau Latéral. Enfoncez une vis auto-fôrante **(S4)** à travers le profilé U au Panneau Latéral. Répétez ceci pour chaque panneau latéral. Voir schéma ci-dessous.

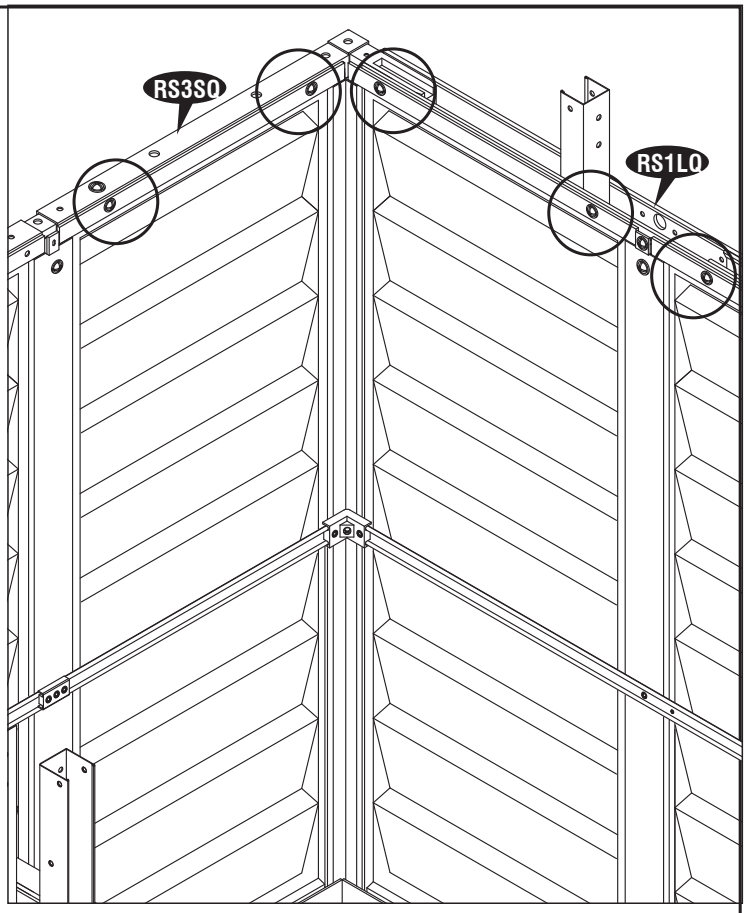


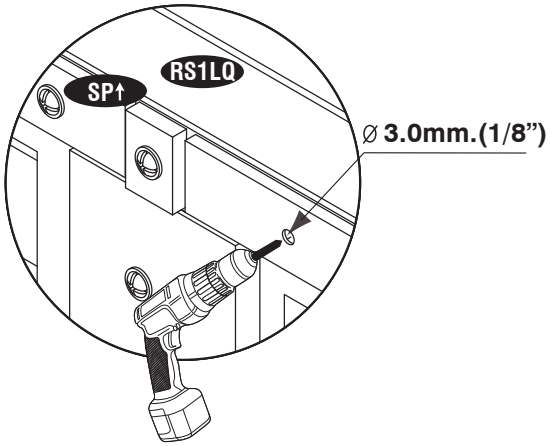


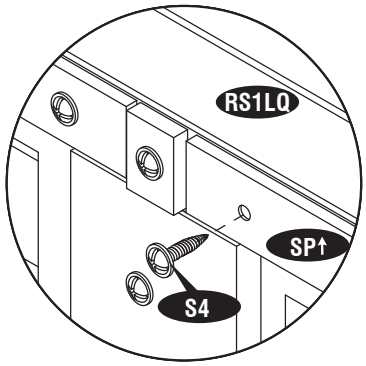
3

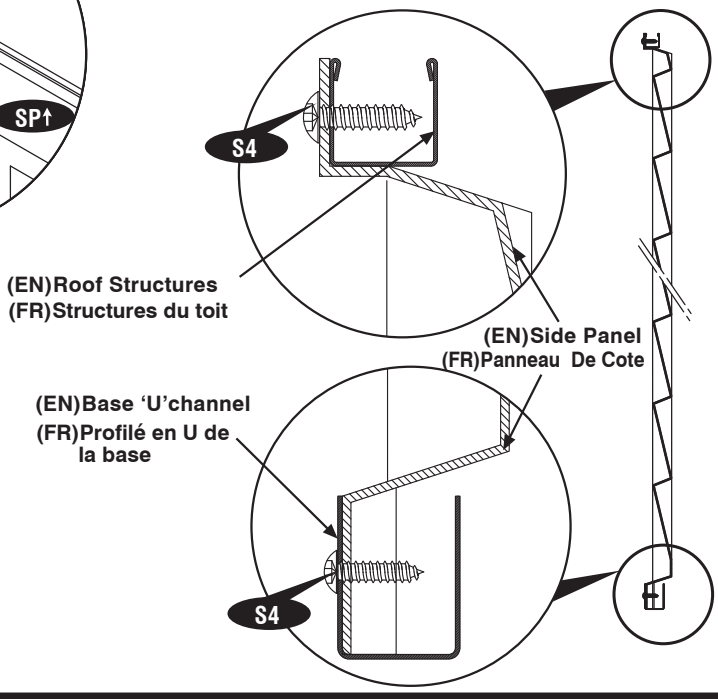
(EN) Attach each Side Panel **(SP↑)** on top to the Roof Structure **(RS1LQ, RS1RQ, RS3LQ & RS3SQ).** Using a dia. 3mm (1/8") drill with a power drill, make two equal distance holes on the Side Panel through the Roof Structure. Drive a self tapping screw **(S4)** through the Side Panel to the Roof Structure.
Repeat this for every Side Panel. See blowup.

(FR)Fixez chaque panneau latéral **(SP↑)** au-dessus de la structure de toit **(RS1LQ, RS1RQ, RS3LQ & RS3SQ)**. Avec un foret de 3 mm (1/8'') et une perceuse électrique, percez deux trous à égale distance sur le panneau latéral dans la structure de toit. Insérez une vis auto-fôrante **(S4)** à travers le panneau latéral dans la structure de toit. Répétez cette opération avec chaque panneau latéral. Voir le zoom ci-contre.









(EN)Important Warranty Information (FR)Informations importantes concernant la garantie

(EN)The 'DURAMAX' shed has been tested and passed wind loads of up to 115 mph in a controlled laboratory environment. Natural high wind areas create wind at unpredictable speeds that are very difficult to capture accurately by location. As such we cannot guarantee the performance of the shed in these extreme situations.

(FR) L'abri Duramax a été testé et a réussi les tests de résistance à un vent pouvant atteindre 185 km/h : dans un environnement de laboratoire contrôlé. Certaines zones sont régulièrement balayées de vents dont les vitesses sont imprévisibles et qui sont très difficiles à maîtriser de façon précise en extérieur. Nous ne pouvons donc pas garantir la performance de l'abri dans ces situations extrêmes.

(EN) "We recommend to clear snow from the Roof top after each Snowfall."
(FR) "Nous recommandons d'enlever la neige du Toit après chaque épisode neigeux."

(EN)ADDITIONAL ACCESSORIES AVAILABLE
(FR)ACCESSOIRES ADDITIONNELS DISPONIBLES

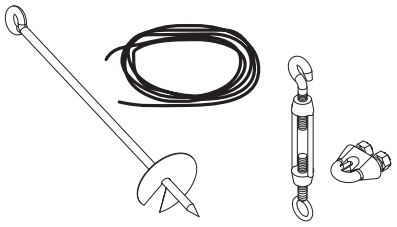
(EN)These accessories are required in case of heavy snow or high wind areas. Please choose relevant accessories according to your needs.

(FR)Ces accessoires sont exigés en cas de zones de la neige forte ou du vent fort. Veuillez choisir les accessoires appropriés selon vos besoins.

(EN)ANCHOR KIT (Soil)
(FR)KIT D'ANCRE (Sol)

(EN)Wire rope with twist augers for sheds installed with foundation (Wood / Metal) on soil.
For heavy wind area.

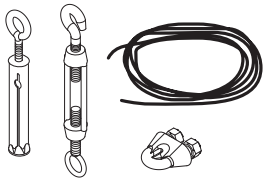
(FR)Fil de fer avec des foreuses de torsion pour des hangars i nstallés avec la base (en métal / en bois) sur le sol.
Pour la zone du vent fort.



(EN)ANCHOR KIT (Concrete)
(FR) KIT D'ANCRE (Béton)

(EN)Eye bolt with wire rope for sheds installed with foundation (Wood / Metal) on concrete.
For heavy wind area.

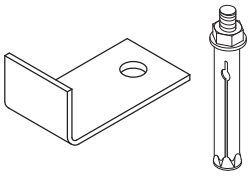
(FR)Oeil à queue filetée avec fil en fer pour des hangars install és avec la base (en métal / en bois) sur le béton.
Pour la zone du vent fort.



(EN)ANCHOR KIT (Foundation)
(FR) KIT D'ANCRE (Base)

(EN)Strap clamping for shed assembly with foundation (Wood / Metal) on concrete.
To prevent shed from displacement.

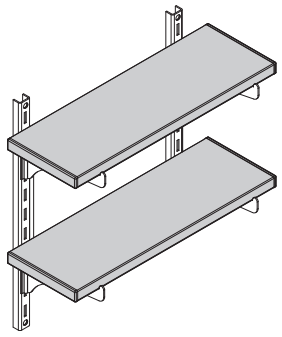
(FR)Encastrement pour le hangar avec la base (en métal / en bois) sur le béton.
Pour empêcher le hangar du déplacement.



(EN)SHELF KIT
(FR)UN KIT D'ÉTAGÈRE

(EN)Easy mounting system on the middle column. 6 inch wide reinforced PVC shelf with end caps.

(FR)Facile système de montage sur la colonne du milieu. Étagère de 6 pouces de large en PVC renforcé avec des embouts.



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